# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24911 | LV1 | PEW | 016-6/007-00 | EPNW-2 SL16 CH 6 | 2RR28C-L SL 7 CH 0 | 0 | 0 |
| 24917 | LV1 | PHW | 017-6/007-01 | EPNW-2 SL17 CH 6 | 2RR28C-L SL 7 CH 1 | 0 | 0 |
| 24910 | LV1 | PEW | 016-5/007-02 | EPNW-2 SL16 CH 5 | 2RR28C-L SL 7 CH 2 | 0 | 1 |
| 24916 | LV1 | PHW | 017-5/007-03 | EPNW-2 SL17 CH 5 | 2RR28C-L SL 7 CH 3 | 0 | 1 |
| 24909 | LV1 | PEW | 016-4/007-04 | EPNW-2 SL16 CH 4 | 2RR28C-L SL 7 CH 4 | 0 | 2 |
| 24915 | LV1 | PHW | 017-4/007-05 | EPNW-2 SL17 CH 4 | 2RR28C-L SL 7 CH 5 | 0 | 2 |
| 24908 | LV1 | PEW | 016-3/007-06 | EPNW-2 SL16 CH 3 | 2RR28C-L SL 7 CH 6 | 0 | 3 |
| 24914 | LV1 | PHW | 017-3/007-07 | EPNW-2 SL17 CH 3 | 2RR28C-L SL 7 CH 7 | 0 | 3 |
| 24907 | LV1 | PEW | 016-2/007-08 | EPNW-2 SL16 CH 2 | 2RR28C-L SL 7 CH 8 | 0 | 4 |
| 24913 | LV1 | PHW | 017-2/007-09 | EPNW-2 SL17 CH 2 | 2RR28C-L SL 7 CH 9 | 0 | 4 |
| 24906 | LV1 | PEW | 016-1/007-10 | EPNW-2 SL16 CH 1 | 2RR28C-L SL 7 CH10 | 0 | 5 |
| 24912 | LV1 | PHW | 017-1/007-11 | EPNW-2 SL17 CH 1 | 2RR28C-L SL 7 CH11 | 0 | 5 |
| 24571 | LV1 | WHW | 016-2/006-01 | CONWT-4 SL16 CH 2 | 2RR28C-L SL 6 CH 1 | 0 | 6 |
| 24905 | LV1 | PEW | 016-0/006-00 | EPNW-2 SL16 CH 0 | 2RR28C-L SL 6 CH 0 | 0 | 6 |
| 24240 | LV1 | CEW | 016-4/006-02 | CANWT-2 SL16 CH 4 | 2RR28C-L SL 6 CH 2 | 0 | 7 |
| 24570 | LV1 | WHW | 016-1/006-03 | CONWT-4 SL16 CH 1 | 2RR28C-L SL 6 CH 3 | 0 | 7 |
| 24239 | LV1 | CEW | 016-3/006-04 | CANWT-2 SL16 CH 3 | 2RR28C-L SL 6 CH 4 | 0 | 8 |
| 24244 | LV1 | CHW | 017-3/006-05 | CANWT-2 SL17 CH 3 | 2RR28C-L SL 6 CH 5 | 0 | 8 |
| 24569 | LV1 | WHW | 016-0/006-12 | CONWT-4 SL16 CH 0 | 2RR28C-L SL 6 CH12 | 0 | 8 |
| 24238 | LV1 | CEW | 016-2/006-06 | CANWT-2 SL16 CH 2 | 2RR28C-L SL 6 CH 6 | 0 | 9 |
| 24243 | LV1 | CHW | 017-2/006-07 | CANWT-2 SL17 CH 2 | 2RR28C-L SL 6 CH 7 | 0 | 9 |
| 24237 | LV1 | CEW | 016-1/006-08 | CANWT-2 SL16 CH 1 | 2RR28C-L SL 6 CH 8 | 0 | 10 |
| 24242 | LV1 | CHW | 017-1/006-09 | CANWT-2 SL17 CH 1 | 2RR28C-L SL 6 CH 9 | 0 | 10 |
| 24236 | LV1 | CEW | 016-0/006-10 | CANWT-2 SL16 CH 0 | 2RR28C-L SL 6 CH10 | 0 | 11 |
| 24241 | LV1 | CHW | 017-0/006-11 | CANWT-2 SL17 CH 0 | 2RR28C-L SL 6 CH11 | 0 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24116 | LV1 | CEE | 016-0/005-00 | CANET-2 SL16 CH 0 | 2RR28C-L SL 5 CH 0 | 0 | 12 |
| 24121 | LV1 | CHE | 017-0/005-01 | CANET-2 SL17 CH 0 | 2RR28C-L SL 5 CH 1 | 0 | 12 |
| 24117 | LV1 | CEE | 016-1/005-02 | CANET-2 SL16 CH 1 | 2RR28C-L SL 5 CH 2 | 0 | 13 |
| 24122 | LV1 | CHE | 017-1/005-03 | CANET-2 SL17 CH 1 | 2RR28C-L SL 5 CH 3 | 0 | 13 |
| 24118 | LV1 | CEE | 016-2/005-04 | CANET-2 SL16 CH 2 | 2RR28C-L SL 5 CH 4 | 0 | 14 |
| 24123 | LV1 | CHE | 017-2/005-05 | CANET-2 SL17 CH 2 | 2RR28C-L SL 5 CH 5 | 0 | 14 |
| 24119 | LV1 | CEE | 016-3/005-06 | CANET-2 SL16 CH 3 | 2RR28C-L SL 5 CH 6 | 0 | 15 |
| 24124 | LV1 | CHE | 017-3/005-07 | CANET-2 SL17 CH 3 | 2RR28C-L SL 5 CH 7 | 0 | 15 |
| 24529 | LV1 | WHE | 016-0/005-12 | CONET-4 SL16 CH 0 | 2RR28C-L SL 5 CH12 | 0 | 15 |
| 24120 | LV1 | CEE | 016-4/005-08 | CANET-2 SL16 CH 4 | 2RR28C-L SL 5 CH 8 | 0 | 16 |
| 24530 | LV1 | WHE | 016-1/005-09 | CONET-4 SL16 CH 1 | 2RR28C-L SL 5 CH 9 | 0 | 16 |
| 24531 | LV1 | WHE | 016-2/005-11 | CONET-4 SL16 CH 2 | 2RR28C-L SL 5 CH11 | 0 | 17 |
| 24734 | LV1 | PEE | 016-0/005-10 | EPNE-2 SL16 CH 0 | 2RR28C-L SL 5 CH10 | 0 | 17 |
| 24735 | LV1 | PEE | 016-1/004-00 | EPNE-2 SL16 CH 1 | 2RR28C-L SL 4 CH 0 | 0 | 18 |
| 24741 | LV1 | PHE | 017-1/004-01 | EPNE-2 SL17 CH 1 | 2RR28C-L SL 4 CH 1 | 0 | 18 |
| 24736 | LV1 | PEE | 016-2/004-02 | EPNE-2 SL16 CH 2 | 2RR28C-L SL 4 CH 2 | 0 | 19 |
| 24742 | LV1 | PHE | 017-2/004-03 | EPNE-2 SL17 CH 2 | 2RR28C-L SL 4 CH 3 | 0 | 19 |
| 24737 | LV1 | PEE | 016-3/004-04 | EPNE-2 SL16 CH 3 | 2RR28C-L SL 4 CH 4 | 0 | 20 |
| 24743 | LV1 | PHE | 017-3/004-05 | EPNE-2 SL17 CH 3 | 2RR28C-L SL 4 CH 5 | 0 | 20 |
| 24738 | LV1 | PEE | 016-4/004-06 | EPNE-2 SL16 CH 4 | 2RR28C-L SL 4 CH 6 | 0 | 21 |
| 24744 | LV1 | PHE | 017-4/004-07 | EPNE-2 SL17 CH 4 | 2RR28C-L SL 4 CH 7 | 0 | 21 |
| 24739 | LV1 | PEE | 016-5/004-08 | EPNE-2 SL16 CH 5 | 2RR28C-L SL 4 CH 8 | 0 | 22 |
| 24745 | LV1 | PHE | 017-5/004-09 | EPNE-2 SL17 CH 5 | 2RR28C-L SL 4 CH 9 | 0 | 22 |
| 24740 | LV1 | PEE | 016-6/004-10 | EPNE-2 SL16 CH 6 | 2RR28C-L SL 4 CH10 | 0 | 23 |
| 24746 | LV1 | PHE | 017-6/004-11 | EPNE-2 SL17 CH 6 | 2RR28C-L SL 4 CH11 | 0 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24924 | LV1 | PEW | 018-6/012-00 | EPNW-2 SL18 CH 6 | 2RR28C-L SL12 CH 0 | 1 | 0 |
| 24930 | LV1 | PHW | 019-6/012-01 | EPNW-2 SL19 CH 6 | 2RR28C-L SL12 CH 1 | 1 | 0 |
| 24923 | LV1 | PEW | 018-5/012-02 | EPNW-2 SL18 CH 5 | 2RR28C-L SL12 CH 2 | 1 | 1 |
| 24929 | LV1 | PHW | 019-5/012-03 | EPNW-2 SL19 CH 5 | 2RR28C-L SL12 CH 3 | 1 | 1 |
| 24922 | LV1 | PEW | 018-4/012-04 | EPNW-2 SL18 CH 4 | 2RR28C-L SL12 CH 4 | 1 | 2 |
| 24928 | LV1 | PHW | 019-4/012-05 | EPNW-2 SL19 CH 4 | 2RR28C-L SL12 CH 5 | 1 | 2 |
| 24921 | LV1 | PEW | 018-3/012-06 | EPNW-2 SL18 CH 3 | 2RR28C-L SL12 CH 6 | 1 | 3 |
| 24927 | LV1 | PHW | 019-3/012-07 | EPNW-2 SL19 CH 3 | 2RR28C-L SL12 CH 7 | 1 | 3 |
| 24920 | LV1 | PEW | 018-2/012-08 | EPNW-2 SL18 CH 2 | 2RR28C-L SL12 CH 8 | 1 | 4 |
| 24926 | LV1 | PHW | 019-2/012-09 | EPNW-2 SL19 CH 2 | 2RR28C-L SL12 CH 9 | 1 | 4 |
| 24919 | LV1 | PEW | 018-1/012-10 | EPNW-2 SL18 CH 1 | 2RR28C-L SL12 CH10 | 1 | 5 |
| 24925 | LV1 | PHW | 019-1/012-11 | EPNW-2 SL19 CH 1 | 2RR28C-L SL12 CH11 | 1 | 5 |
| 24574 | LV1 | WHW | 017-2/011-01 | CONWT-4 SL17 CH 2 | 2RR28C-L SL11 CH 1 | 1 | 6 |
| 24918 | LV1 | PEW | 018-0/011-00 | EPNW-2 SL18 CH 0 | 2RR28C-L SL11 CH 0 | 1 | 6 |
| 24249 | LV1 | CEW | 018-4/011-02 | CANWT-2 SL18 CH 4 | 2RR28C-L SL11 CH 2 | 1 | 7 |
| 24573 | LV1 | WHW | 017-1/011-03 | CONWT-4 SL17 CH 1 | 2RR28C-L SL11 CH 3 | 1 | 7 |
| 24248 | LV1 | CEW | 018-3/011-04 | CANWT-2 SL18 CH 3 | 2RR28C-L SL11 CH 4 | 1 | 8 |
| 24253 | LV1 | CHW | 019-3/011-05 | CANWT-2 SL19 CH 3 | 2RR28C-L SL11 CH 5 | 1 | 8 |
| 24572 | LV1 | WHW | 017-0/011-12 | CONWT-4 SL17 CH 0 | 2RR28C-L SL11 CH12 | 1 | 8 |
| 24247 | LV1 | CEW | 018-2/011-06 | CANWT-2 SL18 CH 2 | 2RR28C-L SL11 CH 6 | 1 | 9 |
| 24252 | LV1 | CHW | 019-2/011-07 | CANWT-2 SL19 CH 2 | 2RR28C-L SL11 CH 7 | 1 | 9 |
| 24246 | LV1 | CEW | 018-1/011-08 | CANWT-2 SL18 CH 1 | 2RR28C-L SL11 CH 8 | 1 | 10 |
| 24251 | LV1 | CHW | 019-1/011-09 | CANWT-2 SL19 CH 1 | 2RR28C-L SL11 CH 9 | 1 | 10 |
| 24245 | LV1 | CEW | 018-0/011-10 | CANWT-2 SL18 CH 0 | 2RR28C-L SL11 CH10 | 1 | 11 |
| 24250 | LV1 | CHW | 019-0/011-11 | CANWT-2 SL19 CH 0 | 2RR28C-L SL11 CH11 | 1 | 11 |

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| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24125 | LV1 | CEE | 018-0/010-00 | CANET-2 SL18 CH 0 | 2RR28C-L SL10 CH 0 | 1 | 12 |
| 24130 | LV1 | CHE | 019-0/010-01 | CANET-2 SL19 CH 0 | 2RR28C-L SL10 CH 1 | 1 | 12 |
| 24126 | LV1 | CEE | 018-1/010-02 | CANET-2 SL18 CH 1 | 2RR28C-L SL10 CH 2 | 1 | 13 |
| 24131 | LV1 | CHE | 019-1/010-03 | CANET-2 SL19 CH 1 | 2RR28C-L SL10 CH 3 | 1 | 13 |
| 24127 | LV1 | CEE | 018-2/010-04 | CANET-2 SL18 CH 2 | 2RR28C-L SL10 CH 4 | 1 | 14 |
| 24132 | LV1 | CHE | 019-2/010-05 | CANET-2 SL19 CH 2 | 2RR28C-L SL10 CH 5 | 1 | 14 |
| 24128 | LV1 | CEE | 018-3/010-06 | CANET-2 SL18 CH 3 | 2RR28C-L SL10 CH 6 | 1 | 15 |
| 24133 | LV1 | CHE | 019-3/010-07 | CANET-2 SL19 CH 3 | 2RR28C-L SL10 CH 7 | 1 | 15 |
| 24532 | LV1 | WHE | 017-0/010-12 | CONET-4 SL17 CH 0 | 2RR28C-L SL10 CH12 | 1 | 15 |
| 24129 | LV1 | CEE | 018-4/010-08 | CANET-2 SL18 CH 4 | 2RR28C-L SL10 CH 8 | 1 | 16 |
| 24533 | LV1 | WHE | 017-1/010-09 | CONET-4 SL17 CH 1 | 2RR28C-L SL10 CH 9 | 1 | 16 |
| 24534 | LV1 | WHE | 017-2/010-11 | CONET-4 SL17 CH 2 | 2RR28C-L SL10 CH11 | 1 | 17 |
| 24747 | LV1 | PEE | 018-0/010-10 | EPNE-2 SL18 CH 0 | 2RR28C-L SL10 CH10 | 1 | 17 |
| 24748 | LV1 | PEE | 018-1/009-00 | EPNE-2 SL18 CH 1 | 2RR28C-L SL 9 CH 0 | 1 | 18 |
| 24754 | LV1 | PHE | 019-1/009-01 | EPNE-2 SL19 CH 1 | 2RR28C-L SL 9 CH 1 | 1 | 18 |
| 24749 | LV1 | PEE | 018-2/009-02 | EPNE-2 SL18 CH 2 | 2RR28C-L SL 9 CH 2 | 1 | 19 |
| 24755 | LV1 | PHE | 019-2/009-03 | EPNE-2 SL19 CH 2 | 2RR28C-L SL 9 CH 3 | 1 | 19 |
| 24750 | LV1 | PEE | 018-3/009-04 | EPNE-2 SL18 CH 3 | 2RR28C-L SL 9 CH 4 | 1 | 20 |
| 24756 | LV1 | PHE | 019-3/009-05 | EPNE-2 SL19 CH 3 | 2RR28C-L SL 9 CH 5 | 1 | 20 |
| 24751 | LV1 | PEE | 018-4/009-06 | EPNE-2 SL18 CH 4 | 2RR28C-L SL 9 CH 6 | 1 | 21 |
| 24757 | LV1 | PHE | 019-4/009-07 | EPNE-2 SL19 CH 4 | 2RR28C-L SL 9 CH 7 | 1 | 21 |
| 24752 | LV1 | PEE | 018-5/009-08 | EPNE-2 SL18 CH 5 | 2RR28C-L SL 9 CH 8 | 1 | 22 |
| 24758 | LV1 | PHE | 019-5/009-09 | EPNE-2 SL19 CH 5 | 2RR28C-L SL 9 CH 9 | 1 | 22 |
| 24753 | LV1 | PEE | 018-6/009-10 | EPNE-2 SL18 CH 6 | 2RR28C-L SL 9 CH10 | 1 | 23 |
| 24759 | LV1 | PHE | 019-6/009-11 | EPNE-2 SL19 CH 6 | 2RR28C-L SL 9 CH11 | 1 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24937 | LV1 | PEW | 020-6/016-00 | EPNW-2 SL20 CH 6 | 2RR28C-L SL16 CH 0 | 2 | 0 |
| 24943 | LV1 | PHW | 021-6/016-01 | EPNW-2 SL21 CH 6 | 2RR28C-L SL16 CH 1 | 2 | 0 |
| 24936 | LV1 | PEW | 020-5/016-02 | EPNW-2 SL20 CH 5 | 2RR28C-L SL16 CH 2 | 2 | 1 |
| 24942 | LV1 | PHW | 021-5/016-03 | EPNW-2 SL21 CH 5 | 2RR28C-L SL16 CH 3 | 2 | 1 |
| 24935 | LV1 | PEW | 020-4/016-04 | EPNW-2 SL20 CH 4 | 2RR28C-L SL16 CH 4 | 2 | 2 |
| 24941 | LV1 | PHW | 021-4/016-05 | EPNW-2 SL21 CH 4 | 2RR28C-L SL16 CH 5 | 2 | 2 |
| 24934 | LV1 | PEW | 020-3/016-06 | EPNW-2 SL20 CH 3 | 2RR28C-L SL16 CH 6 | 2 | 3 |
| 24940 | LV1 | PHW | 021-3/016-07 | EPNW-2 SL21 CH 3 | 2RR28C-L SL16 CH 7 | 2 | 3 |
| 24933 | LV1 | PEW | 020-2/016-08 | EPNW-2 SL20 CH 2 | 2RR28C-L SL16 CH 8 | 2 | 4 |
| 24939 | LV1 | PHW | 021-2/016-09 | EPNW-2 SL21 CH 2 | 2RR28C-L SL16 CH 9 | 2 | 4 |
| 24932 | LV1 | PEW | 020-1/016-10 | EPNW-2 SL20 CH 1 | 2RR28C-L SL16 CH10 | 2 | 5 |
| 24938 | LV1 | PHW | 021-1/016-11 | EPNW-2 SL21 CH 1 | 2RR28C-L SL16 CH11 | 2 | 5 |
| 24577 | LV1 | WHW | 018-2/015-01 | CONWT-4 SL18 CH 2 | 2RR28C-L SL15 CH 1 | 2 | 6 |
| 24931 | LV1 | PEW | 020-0/015-00 | EPNW-2 SL20 CH 0 | 2RR28C-L SL15 CH 0 | 2 | 6 |
| 24258 | LV1 | CEW | 020-4/015-02 | CANWT-2 SL20 CH 4 | 2RR28C-L SL15 CH 2 | 2 | 7 |
| 24576 | LV1 | WHW | 018-1/015-03 | CONWT-4 SL18 CH 1 | 2RR28C-L SL15 CH 3 | 2 | 7 |
| 24257 | LV1 | CEW | 020-3/015-04 | CANWT-2 SL20 CH 3 | 2RR28C-L SL15 CH 4 | 2 | 8 |
| 24262 | LV1 | CHW | 021-3/015-05 | CANWT-2 SL21 CH 3 | 2RR28C-L SL15 CH 5 | 2 | 8 |
| 24575 | LV1 | WHW | 018-0/015-12 | CONWT-4 SL18 CH 0 | 2RR28C-L SL15 CH12 | 2 | 8 |
| 24256 | LV1 | CEW | 020-2/015-06 | CANWT-2 SL20 CH 2 | 2RR28C-L SL15 CH 6 | 2 | 9 |
| 24261 | LV1 | CHW | 021-2/015-07 | CANWT-2 SL21 CH 2 | 2RR28C-L SL15 CH 7 | 2 | 9 |
| 24255 | LV1 | CEW | 020-1/015-08 | CANWT-2 SL20 CH 1 | 2RR28C-L SL15 CH 8 | 2 | 10 |
| 24260 | LV1 | CHW | 021-1/015-09 | CANWT-2 SL21 CH 1 | 2RR28C-L SL15 CH 9 | 2 | 10 |
| 24254 | LV1 | CEW | 020-0/015-10 | CANWT-2 SL20 CH 0 | 2RR28C-L SL15 CH10 | 2 | 11 |
| 24259 | LV1 | CHW | 021-0/015-11 | CANWT-2 SL21 CH 0 | 2RR28C-L SL15 CH11 | 2 | 11 |

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| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24134 | LV1 | CEE | 020-0/014-00 | CANET-2 SL20 CH 0 | 2RR28C-L SL14 CH 0 | 2 | 12 |
| 24139 | LV1 | CHE | 021-0/014-01 | CANET-2 SL21 CH 0 | 2RR28C-L SL14 CH 1 | 2 | 12 |
| 24135 | LV1 | CEE | 020-1/014-02 | CANET-2 SL20 CH 1 | 2RR28C-L SL14 CH 2 | 2 | 13 |
| 24140 | LV1 | CHE | 021-1/014-03 | CANET-2 SL21 CH 1 | 2RR28C-L SL14 CH 3 | 2 | 13 |
| 24136 | LV1 | CEE | 020-2/014-04 | CANET-2 SL20 CH 2 | 2RR28C-L SL14 CH 4 | 2 | 14 |
| 24141 | LV1 | CHE | 021-2/014-05 | CANET-2 SL21 CH 2 | 2RR28C-L SL14 CH 5 | 2 | 14 |
| 24137 | LV1 | CEE | 020-3/014-06 | CANET-2 SL20 CH 3 | 2RR28C-L SL14 CH 6 | 2 | 15 |
| 24142 | LV1 | CHE | 021-3/014-07 | CANET-2 SL21 CH 3 | 2RR28C-L SL14 CH 7 | 2 | 15 |
| 24535 | LV1 | WHE | 018-0/014-12 | CONET-4 SL18 CH 0 | 2RR28C-L SL14 CH12 | 2 | 15 |
| 24138 | LV1 | CEE | 020-4/014-08 | CANET-2 SL20 CH 4 | 2RR28C-L SL14 CH 8 | 2 | 16 |
| 24536 | LV1 | WHE | 018-1/014-09 | CONET-4 SL18 CH 1 | 2RR28C-L SL14 CH 9 | 2 | 16 |
| 24537 | LV1 | WHE | 018-2/014-11 | CONET-4 SL18 CH 2 | 2RR28C-L SL14 CH11 | 2 | 17 |
| 24760 | LV1 | PEE | 020-0/014-10 | EPNE-2 SL20 CH 0 | 2RR28C-L SL14 CH10 | 2 | 17 |
| 24761 | LV1 | PEE | 020-1/013-00 | EPNE-2 SL20 CH 1 | 2RR28C-L SL13 CH 0 | 2 | 18 |
| 24767 | LV1 | PHE | 021-1/013-01 | EPNE-2 SL21 CH 1 | 2RR28C-L SL13 CH 1 | 2 | 18 |
| 24762 | LV1 | PEE | 020-2/013-02 | EPNE-2 SL20 CH 2 | 2RR28C-L SL13 CH 2 | 2 | 19 |
| 24768 | LV1 | PHE | 021-2/013-03 | EPNE-2 SL21 CH 2 | 2RR28C-L SL13 CH 3 | 2 | 19 |
| 24763 | LV1 | PEE | 020-3/013-04 | EPNE-2 SL20 CH 3 | 2RR28C-L SL13 CH 4 | 2 | 20 |
| 24769 | LV1 | PHE | 021-3/013-05 | EPNE-2 SL21 CH 3 | 2RR28C-L SL13 CH 5 | 2 | 20 |
| 24764 | LV1 | PEE | 020-4/013-06 | EPNE-2 SL20 CH 4 | 2RR28C-L SL13 CH 6 | 2 | 21 |
| 24770 | LV1 | PHE | 021-4/013-07 | EPNE-2 SL21 CH 4 | 2RR28C-L SL13 CH 7 | 2 | 21 |
| 24765 | LV1 | PEE | 020-5/013-08 | EPNE-2 SL20 CH 5 | 2RR28C-L SL13 CH 8 | 2 | 22 |
| 24771 | LV1 | PHE | 021-5/013-09 | EPNE-2 SL21 CH 5 | 2RR28C-L SL13 CH 9 | 2 | 22 |
| 24766 | LV1 | PEE | 020-6/013-10 | EPNE-2 SL20 CH 6 | 2RR28C-L SL13 CH10 | 2 | 23 |
| 24772 | LV1 | PHE | 021-6/013-11 | EPNE-2 SL21 CH 6 | 2RR28C-L SL13 CH11 | 2 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24846 | LV1 | PEW | 114-6/021-00 | EPNW-1 SL14 CH 6 | 2RR28C-L SL21 CH 0 | 3 | 0 |
| 24852 | LV1 | PHW | 115-6/021-01 | EPNW-1 SL15 CH 6 | 2RR28C-L SL21 CH 1 | 3 | 0 |
| 24845 | LV1 | PEW | 114-5/021-02 | EPNW-1 SL14 CH 5 | 2RR28C-L SL21 CH 2 | 3 | 1 |
| 24851 | LV1 | PHW | 115-5/021-03 | EPNW-1 SL15 CH 5 | 2RR28C-L SL21 CH 3 | 3 | 1 |
| 24844 | LV1 | PEW | 114-4/021-04 | EPNW-1 SL14 CH 4 | 2RR28C-L SL21 CH 4 | 3 | 2 |
| 24850 | LV1 | PHW | 115-4/021-05 | EPNW-1 SL15 CH 4 | 2RR28C-L SL21 CH 5 | 3 | 2 |
| 24843 | LV1 | PEW | 114-3/021-06 | EPNW-1 SL14 CH 3 | 2RR28C-L SL21 CH 6 | 3 | 3 |
| 24849 | LV1 | PHW | 115-3/021-07 | EPNW-1 SL15 CH 3 | 2RR28C-L SL21 CH 7 | 3 | 3 |
| 24842 | LV1 | PEW | 114-2/021-08 | EPNW-1 SL14 CH 2 | 2RR28C-L SL21 CH 8 | 3 | 4 |
| 24848 | LV1 | PHW | 115-2/021-09 | EPNW-1 SL15 CH 2 | 2RR28C-L SL21 CH 9 | 3 | 4 |
| 24841 | LV1 | PEW | 114-1/021-10 | EPNW-1 SL14 CH 1 | 2RR28C-L SL21 CH10 | 3 | 5 |
| 24847 | LV1 | PHW | 115-1/021-11 | EPNW-1 SL15 CH 1 | 2RR28C-L SL21 CH11 | 3 | 5 |
| 24580 | LV1 | WHW | 019-2/020-01 | CONWT-4 SL19 CH 2 | 2RR28C-L SL20 CH 1 | 3 | 6 |
| 24840 | LV1 | PEW | 114-0/020-00 | EPNW-1 SL14 CH 0 | 2RR28C-L SL20 CH 0 | 3 | 6 |
| 24213 | LV1 | CEW | 116-4/020-02 | CANWT-1 SL16 CH 4 | 2RR28C-L SL20 CH 2 | 3 | 7 |
| 24579 | LV1 | WHW | 019-1/020-03 | CONWT-4 SL19 CH 1 | 2RR28C-L SL20 CH 3 | 3 | 7 |
| 24212 | LV1 | CEW | 116-3/020-04 | CANWT-1 SL16 CH 3 | 2RR28C-L SL20 CH 4 | 3 | 8 |
| 24217 | LV1 | CHW | 117-3/020-05 | CANWT-1 SL17 CH 3 | 2RR28C-L SL20 CH 5 | 3 | 8 |
| 24578 | LV1 | WHW | 019-0/020-12 | CONWT-4 SL19 CH 0 | 2RR28C-L SL20 CH12 | 3 | 8 |
| 24211 | LV1 | CEW | 116-2/020-06 | CANWT-1 SL16 CH 2 | 2RR28C-L SL20 CH 6 | 3 | 9 |
| 24216 | LV1 | CHW | 117-2/020-07 | CANWT-1 SL17 CH 2 | 2RR28C-L SL20 CH 7 | 3 | 9 |
| 24210 | LV1 | CEW | 116-1/020-08 | CANWT-1 SL16 CH 1 | 2RR28C-L SL20 CH 8 | 3 | 10 |
| 24215 | LV1 | CHW | 117-1/020-09 | CANWT-1 SL17 CH 1 | 2RR28C-L SL20 CH 9 | 3 | 10 |
| 24209 | LV1 | CEW | 116-0/020-10 | CANWT-1 SL16 CH 0 | 2RR28C-L SL20 CH10 | 3 | 11 |
| 24214 | LV1 | CHW | 117-0/020-11 | CANWT-1 SL17 CH 0 | 2RR28C-L SL20 CH11 | 3 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24089 | LV1 | CEE | 116-0/019-00 | CANET-1 SL16 CH 0 | 2RR28C-L SL19 CH 0 | 3 | 12 |
| 24094 | LV1 | CHE | 117-0/019-01 | CANET-1 SL17 CH 0 | 2RR28C-L SL19 CH 1 | 3 | 12 |
| 24090 | LV1 | CEE | 116-1/019-02 | CANET-1 SL16 CH 1 | 2RR28C-L SL19 CH 2 | 3 | 13 |
| 24095 | LV1 | CHE | 117-1/019-03 | CANET-1 SL17 CH 1 | 2RR28C-L SL19 CH 3 | 3 | 13 |
| 24091 | LV1 | CEE | 116-2/019-04 | CANET-1 SL16 CH 2 | 2RR28C-L SL19 CH 4 | 3 | 14 |
| 24096 | LV1 | CHE | 117-2/019-05 | CANET-1 SL17 CH 2 | 2RR28C-L SL19 CH 5 | 3 | 14 |
| 24092 | LV1 | CEE | 116-3/019-06 | CANET-1 SL16 CH 3 | 2RR28C-L SL19 CH 6 | 3 | 15 |
| 24097 | LV1 | CHE | 117-3/019-07 | CANET-1 SL17 CH 3 | 2RR28C-L SL19 CH 7 | 3 | 15 |
| 24538 | LV1 | WHE | 019-0/019-12 | CONET-4 SL19 CH 0 | 2RR28C-L SL19 CH12 | 3 | 15 |
| 24093 | LV1 | CEE | 116-4/019-08 | CANET-1 SL16 CH 4 | 2RR28C-L SL19 CH 8 | 3 | 16 |
| 24539 | LV1 | WHE | 019-1/019-09 | CONET-4 SL19 CH 1 | 2RR28C-L SL19 CH 9 | 3 | 16 |
| 24540 | LV1 | WHE | 019-2/019-11 | CONET-4 SL19 CH 2 | 2RR28C-L SL19 CH11 | 3 | 17 |
| 24669 | LV1 | PEE | 114-0/019-10 | EPNE-1 SL14 CH 0 | 2RR28C-L SL19 CH10 | 3 | 17 |
| 24670 | LV1 | PEE | 114-1/018-00 | EPNE-1 SL14 CH 1 | 2RR28C-L SL18 CH 0 | 3 | 18 |
| 24676 | LV1 | PHE | 115-1/018-01 | EPNE-1 SL15 CH 1 | 2RR28C-L SL18 CH 1 | 3 | 18 |
| 24671 | LV1 | PEE | 114-2/018-02 | EPNE-1 SL14 CH 2 | 2RR28C-L SL18 CH 2 | 3 | 19 |
| 24677 | LV1 | PHE | 115-2/018-03 | EPNE-1 SL15 CH 2 | 2RR28C-L SL18 CH 3 | 3 | 19 |
| 24672 | LV1 | PEE | 114-3/018-04 | EPNE-1 SL14 CH 3 | 2RR28C-L SL18 CH 4 | 3 | 20 |
| 24678 | LV1 | PHE | 115-3/018-05 | EPNE-1 SL15 CH 3 | 2RR28C-L SL18 CH 5 | 3 | 20 |
| 24673 | LV1 | PEE | 114-4/018-06 | EPNE-1 SL14 CH 4 | 2RR28C-L SL18 CH 6 | 3 | 21 |
| 24679 | LV1 | PHE | 115-4/018-07 | EPNE-1 SL15 CH 4 | 2RR28C-L SL18 CH 7 | 3 | 21 |
| 24674 | LV1 | PEE | 114-5/018-08 | EPNE-1 SL14 CH 5 | 2RR28C-L SL18 CH 8 | 3 | 22 |
| 24680 | LV1 | PHE | 115-5/018-09 | EPNE-1 SL15 CH 5 | 2RR28C-L SL18 CH 9 | 3 | 22 |
| 24675 | LV1 | PEE | 114-6/018-10 | EPNE-1 SL14 CH 6 | 2RR28C-L SL18 CH10 | 3 | 23 |
| 24681 | LV1 | PHE | 115-6/018-11 | EPNE-1 SL15 CH 6 | 2RR28C-L SL18 CH11 | 3 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24859 | LV1 | PEW | 116-6/107-00 | EPNW-1 SL16 CH 6 | 2RR27C-L SL 7 CH 0 | 4 | 0 |
| 24865 | LV1 | PHW | 117-6/107-01 | EPNW-1 SL17 CH 6 | 2RR27C-L SL 7 CH 1 | 4 | 0 |
| 24858 | LV1 | PEW | 116-5/107-02 | EPNW-1 SL16 CH 5 | 2RR27C-L SL 7 CH 2 | 4 | 1 |
| 24864 | LV1 | PHW | 117-5/107-03 | EPNW-1 SL17 CH 5 | 2RR27C-L SL 7 CH 3 | 4 | 1 |
| 24857 | LV1 | PEW | 116-4/107-04 | EPNW-1 SL16 CH 4 | 2RR27C-L SL 7 CH 4 | 4 | 2 |
| 24863 | LV1 | PHW | 117-4/107-05 | EPNW-1 SL17 CH 4 | 2RR27C-L SL 7 CH 5 | 4 | 2 |
| 24856 | LV1 | PEW | 116-3/107-06 | EPNW-1 SL16 CH 3 | 2RR27C-L SL 7 CH 6 | 4 | 3 |
| 24862 | LV1 | PHW | 117-3/107-07 | EPNW-1 SL17 CH 3 | 2RR27C-L SL 7 CH 7 | 4 | 3 |
| 24855 | LV1 | PEW | 116-2/107-08 | EPNW-1 SL16 CH 2 | 2RR27C-L SL 7 CH 8 | 4 | 4 |
| 24861 | LV1 | PHW | 117-2/107-09 | EPNW-1 SL17 CH 2 | 2RR27C-L SL 7 CH 9 | 4 | 4 |
| 24854 | LV1 | PEW | 116-1/107-10 | EPNW-1 SL16 CH 1 | 2RR27C-L SL 7 CH10 | 4 | 5 |
| 24860 | LV1 | PHW | 117-1/107-11 | EPNW-1 SL17 CH 1 | 2RR27C-L SL 7 CH11 | 4 | 5 |
| 24583 | LV1 | WHW | 020-2/106-01 | CONWT-4 SL20 CH 2 | 2RR27C-L SL 6 CH 1 | 4 | 6 |
| 24853 | LV1 | PEW | 116-0/106-00 | EPNW-1 SL16 CH 0 | 2RR27C-L SL 6 CH 0 | 4 | 6 |
| 24222 | LV1 | CEW | 118-4/106-02 | CANWT-1 SL18 CH 4 | 2RR27C-L SL 6 CH 2 | 4 | 7 |
| 24582 | LV1 | WHW | 020-1/106-03 | CONWT-4 SL20 CH 1 | 2RR27C-L SL 6 CH 3 | 4 | 7 |
| 24221 | LV1 | CEW | 118-3/106-04 | CANWT-1 SL18 CH 3 | 2RR27C-L SL 6 CH 4 | 4 | 8 |
| 24226 | LV1 | CHW | 119-3/106-05 | CANWT-1 SL19 CH 3 | 2RR27C-L SL 6 CH 5 | 4 | 8 |
| 24581 | LV1 | WHW | 020-0/106-12 | CONWT-4 SL20 CH 0 | 2RR27C-L SL 6 CH12 | 4 | 8 |
| 24220 | LV1 | CEW | 118-2/106-06 | CANWT-1 SL18 CH 2 | 2RR27C-L SL 6 CH 6 | 4 | 9 |
| 24225 | LV1 | CHW | 119-2/106-07 | CANWT-1 SL19 CH 2 | 2RR27C-L SL 6 CH 7 | 4 | 9 |
| 24219 | LV1 | CEW | 118-1/106-08 | CANWT-1 SL18 CH 1 | 2RR27C-L SL 6 CH 8 | 4 | 10 |
| 24224 | LV1 | CHW | 119-1/106-09 | CANWT-1 SL19 CH 1 | 2RR27C-L SL 6 CH 9 | 4 | 10 |
| 24218 | LV1 | CEW | 118-0/106-10 | CANWT-1 SL18 CH 0 | 2RR27C-L SL 6 CH10 | 4 | 11 |
| 24223 | LV1 | CHW | 119-0/106-11 | CANWT-1 SL19 CH 0 | 2RR27C-L SL 6 CH11 | 4 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24098 | LV1 | CEE | 118-0/105-00 | CANET-1 SL18 CH 0 | 2RR27C-L SL 5 CH 0 | 4 | 12 |
| 24103 | LV1 | CHE | 119-0/105-01 | CANET-1 SL19 CH 0 | 2RR27C-L SL 5 CH 1 | 4 | 12 |
| 24099 | LV1 | CEE | 118-1/105-02 | CANET-1 SL18 CH 1 | 2RR27C-L SL 5 CH 2 | 4 | 13 |
| 24104 | LV1 | CHE | 119-1/105-03 | CANET-1 SL19 CH 1 | 2RR27C-L SL 5 CH 3 | 4 | 13 |
| 24100 | LV1 | CEE | 118-2/105-04 | CANET-1 SL18 CH 2 | 2RR27C-L SL 5 CH 4 | 4 | 14 |
| 24105 | LV1 | CHE | 119-2/105-05 | CANET-1 SL19 CH 2 | 2RR27C-L SL 5 CH 5 | 4 | 14 |
| 24101 | LV1 | CEE | 118-3/105-06 | CANET-1 SL18 CH 3 | 2RR27C-L SL 5 CH 6 | 4 | 15 |
| 24106 | LV1 | CHE | 119-3/105-07 | CANET-1 SL19 CH 3 | 2RR27C-L SL 5 CH 7 | 4 | 15 |
| 24541 | LV1 | WHE | 020-0/105-12 | CONET-4 SL20 CH 0 | 2RR27C-L SL 5 CH12 | 4 | 15 |
| 24102 | LV1 | CEE | 118-4/105-08 | CANET-1 SL18 CH 4 | 2RR27C-L SL 5 CH 8 | 4 | 16 |
| 24542 | LV1 | WHE | 020-1/105-09 | CONET-4 SL20 CH 1 | 2RR27C-L SL 5 CH 9 | 4 | 16 |
| 24543 | LV1 | WHE | 020-2/105-11 | CONET-4 SL20 CH 2 | 2RR27C-L SL 5 CH11 | 4 | 17 |
| 24682 | LV1 | PEE | 116-0/105-10 | EPNE-1 SL16 CH 0 | 2RR27C-L SL 5 CH10 | 4 | 17 |
| 24683 | LV1 | PEE | 116-1/104-00 | EPNE-1 SL16 CH 1 | 2RR27C-L SL 4 CH 0 | 4 | 18 |
| 24689 | LV1 | PHE | 117-1/104-01 | EPNE-1 SL17 CH 1 | 2RR27C-L SL 4 CH 1 | 4 | 18 |
| 24684 | LV1 | PEE | 116-2/104-02 | EPNE-1 SL16 CH 2 | 2RR27C-L SL 4 CH 2 | 4 | 19 |
| 24690 | LV1 | PHE | 117-2/104-03 | EPNE-1 SL17 CH 2 | 2RR27C-L SL 4 CH 3 | 4 | 19 |
| 24685 | LV1 | PEE | 116-3/104-04 | EPNE-1 SL16 CH 3 | 2RR27C-L SL 4 CH 4 | 4 | 20 |
| 24691 | LV1 | PHE | 117-3/104-05 | EPNE-1 SL17 CH 3 | 2RR27C-L SL 4 CH 5 | 4 | 20 |
| 24686 | LV1 | PEE | 116-4/104-06 | EPNE-1 SL16 CH 4 | 2RR27C-L SL 4 CH 6 | 4 | 21 |
| 24692 | LV1 | PHE | 117-4/104-07 | EPNE-1 SL17 CH 4 | 2RR27C-L SL 4 CH 7 | 4 | 21 |
| 24687 | LV1 | PEE | 116-5/104-08 | EPNE-1 SL16 CH 5 | 2RR27C-L SL 4 CH 8 | 4 | 22 |
| 24693 | LV1 | PHE | 117-5/104-09 | EPNE-1 SL17 CH 5 | 2RR27C-L SL 4 CH 9 | 4 | 22 |
| 24688 | LV1 | PEE | 116-6/104-10 | EPNE-1 SL16 CH 6 | 2RR27C-L SL 4 CH10 | 4 | 23 |
| 24694 | LV1 | PHE | 117-6/104-11 | EPNE-1 SL17 CH 6 | 2RR27C-L SL 4 CH11 | 4 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24872 | LV1 | PEW | 118-6/112-00 | EPNW-1 SL18 CH 6 | 2RR27C-L SL12 CH 0 | 5 | 0 |
| 24878 | LV1 | PHW | 119-6/112-01 | EPNW-1 SL19 CH 6 | 2RR27C-L SL12 CH 1 | 5 | 0 |
| 24871 | LV1 | PEW | 118-5/112-02 | EPNW-1 SL18 CH 5 | 2RR27C-L SL12 CH 2 | 5 | 1 |
| 24877 | LV1 | PHW | 119-5/112-03 | EPNW-1 SL19 CH 5 | 2RR27C-L SL12 CH 3 | 5 | 1 |
| 24870 | LV1 | PEW | 118-4/112-04 | EPNW-1 SL18 CH 4 | 2RR27C-L SL12 CH 4 | 5 | 2 |
| 24876 | LV1 | PHW | 119-4/112-05 | EPNW-1 SL19 CH 4 | 2RR27C-L SL12 CH 5 | 5 | 2 |
| 24869 | LV1 | PEW | 118-3/112-06 | EPNW-1 SL18 CH 3 | 2RR27C-L SL12 CH 6 | 5 | 3 |
| 24875 | LV1 | PHW | 119-3/112-07 | EPNW-1 SL19 CH 3 | 2RR27C-L SL12 CH 7 | 5 | 3 |
| 24868 | LV1 | PEW | 118-2/112-08 | EPNW-1 SL18 CH 2 | 2RR27C-L SL12 CH 8 | 5 | 4 |
| 24874 | LV1 | PHW | 119-2/112-09 | EPNW-1 SL19 CH 2 | 2RR27C-L SL12 CH 9 | 5 | 4 |
| 24867 | LV1 | PEW | 118-1/112-10 | EPNW-1 SL18 CH 1 | 2RR27C-L SL12 CH10 | 5 | 5 |
| 24873 | LV1 | PHW | 119-1/112-11 | EPNW-1 SL19 CH 1 | 2RR27C-L SL12 CH11 | 5 | 5 |
| 24586 | LV1 | WHW | 021-2/111-01 | CONWT-4 SL21 CH 2 | 2RR27C-L SL11 CH 1 | 5 | 6 |
| 24866 | LV1 | PEW | 118-0/111-00 | EPNW-1 SL18 CH 0 | 2RR27C-L SL11 CH 0 | 5 | 6 |
| 24231 | LV1 | CEW | 120-4/111-02 | CANWT-1 SL20 CH 4 | 2RR27C-L SL11 CH 2 | 5 | 7 |
| 24585 | LV1 | WHW | 021-1/111-03 | CONWT-4 SL21 CH 1 | 2RR27C-L SL11 CH 3 | 5 | 7 |
| 24230 | LV1 | CEW | 120-3/111-04 | CANWT-1 SL20 CH 3 | 2RR27C-L SL11 CH 4 | 5 | 8 |
| 24235 | LV1 | CHW | 121-3/111-05 | CANWT-1 SL21 CH 3 | 2RR27C-L SL11 CH 5 | 5 | 8 |
| 24584 | LV1 | WHW | 021-0/111-12 | CONWT-4 SL21 CH 0 | 2RR27C-L SL11 CH12 | 5 | 8 |
| 24229 | LV1 | CEW | 120-2/111-06 | CANWT-1 SL20 CH 2 | 2RR27C-L SL11 CH 6 | 5 | 9 |
| 24234 | LV1 | CHW | 121-2/111-07 | CANWT-1 SL21 CH 2 | 2RR27C-L SL11 CH 7 | 5 | 9 |
| 24228 | LV1 | CEW | 120-1/111-08 | CANWT-1 SL20 CH 1 | 2RR27C-L SL11 CH 8 | 5 | 10 |
| 24233 | LV1 | CHW | 121-1/111-09 | CANWT-1 SL21 CH 1 | 2RR27C-L SL11 CH 9 | 5 | 10 |
| 24227 | LV1 | CEW | 120-0/111-10 | CANWT-1 SL20 CH 0 | 2RR27C-L SL11 CH10 | 5 | 11 |
| 24232 | LV1 | CHW | 121-0/111-11 | CANWT-1 SL21 CH 0 | 2RR27C-L SL11 CH11 | 5 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24107 | LV1 | CEE | 120-0/110-00 | CANET-1 SL20 CH 0 | 2RR27C-L SL10 CH 0 | 5 | 12 |
| 24112 | LV1 | CHE | 121-0/110-01 | CANET-1 SL21 CH 0 | 2RR27C-L SL10 CH 1 | 5 | 12 |
| 24108 | LV1 | CEE | 120-1/110-02 | CANET-1 SL20 CH 1 | 2RR27C-L SL10 CH 2 | 5 | 13 |
| 24113 | LV1 | CHE | 121-1/110-03 | CANET-1 SL21 CH 1 | 2RR27C-L SL10 CH 3 | 5 | 13 |
| 24109 | LV1 | CEE | 120-2/110-04 | CANET-1 SL20 CH 2 | 2RR27C-L SL10 CH 4 | 5 | 14 |
| 24114 | LV1 | CHE | 121-2/110-05 | CANET-1 SL21 CH 2 | 2RR27C-L SL10 CH 5 | 5 | 14 |
| 24110 | LV1 | CEE | 120-3/110-06 | CANET-1 SL20 CH 3 | 2RR27C-L SL10 CH 6 | 5 | 15 |
| 24115 | LV1 | CHE | 121-3/110-07 | CANET-1 SL21 CH 3 | 2RR27C-L SL10 CH 7 | 5 | 15 |
| 24544 | LV1 | WHE | 021-0/110-12 | CONET-4 SL21 CH 0 | 2RR27C-L SL10 CH12 | 5 | 15 |
| 24111 | LV1 | CEE | 120-4/110-08 | CANET-1 SL20 CH 4 | 2RR27C-L SL10 CH 8 | 5 | 16 |
| 24545 | LV1 | WHE | 021-1/110-09 | CONET-4 SL21 CH 1 | 2RR27C-L SL10 CH 9 | 5 | 16 |
| 24546 | LV1 | WHE | 021-2/110-11 | CONET-4 SL21 CH 2 | 2RR27C-L SL10 CH11 | 5 | 17 |
| 24695 | LV1 | PEE | 118-0/110-10 | EPNE-1 SL18 CH 0 | 2RR27C-L SL10 CH10 | 5 | 17 |
| 24696 | LV1 | PEE | 118-1/109-00 | EPNE-1 SL18 CH 1 | 2RR27C-L SL 9 CH 0 | 5 | 18 |
| 24702 | LV1 | PHE | 119-1/109-01 | EPNE-1 SL19 CH 1 | 2RR27C-L SL 9 CH 1 | 5 | 18 |
| 24697 | LV1 | PEE | 118-2/109-02 | EPNE-1 SL18 CH 2 | 2RR27C-L SL 9 CH 2 | 5 | 19 |
| 24703 | LV1 | PHE | 119-2/109-03 | EPNE-1 SL19 CH 2 | 2RR27C-L SL 9 CH 3 | 5 | 19 |
| 24698 | LV1 | PEE | 118-3/109-04 | EPNE-1 SL18 CH 3 | 2RR27C-L SL 9 CH 4 | 5 | 20 |
| 24704 | LV1 | PHE | 119-3/109-05 | EPNE-1 SL19 CH 3 | 2RR27C-L SL 9 CH 5 | 5 | 20 |
| 24699 | LV1 | PEE | 118-4/109-06 | EPNE-1 SL18 CH 4 | 2RR27C-L SL 9 CH 6 | 5 | 21 |
| 24705 | LV1 | PHE | 119-4/109-07 | EPNE-1 SL19 CH 4 | 2RR27C-L SL 9 CH 7 | 5 | 21 |
| 24700 | LV1 | PEE | 118-5/109-08 | EPNE-1 SL18 CH 5 | 2RR27C-L SL 9 CH 8 | 5 | 22 |
| 24706 | LV1 | PHE | 119-5/109-09 | EPNE-1 SL19 CH 5 | 2RR27C-L SL 9 CH 9 | 5 | 22 |
| 24701 | LV1 | PEE | 118-6/109-10 | EPNE-1 SL18 CH 6 | 2RR27C-L SL 9 CH10 | 5 | 23 |
| 24707 | LV1 | PHE | 119-6/109-11 | EPNE-1 SL19 CH 6 | 2RR27C-L SL 9 CH11 | 5 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24885 | LV1 | PEW | 120-6/116-00 | EPNW-1 SL20 CH 6 | 2RR27C-L SL16 CH 0 | 6 | 0 |
| 24891 | LV1 | PHW | 121-6/116-01 | EPNW-1 SL21 CH 6 | 2RR27C-L SL16 CH 1 | 6 | 0 |
| 24884 | LV1 | PEW | 120-5/116-02 | EPNW-1 SL20 CH 5 | 2RR27C-L SL16 CH 2 | 6 | 1 |
| 24890 | LV1 | PHW | 121-5/116-03 | EPNW-1 SL21 CH 5 | 2RR27C-L SL16 CH 3 | 6 | 1 |
| 24883 | LV1 | PEW | 120-4/116-04 | EPNW-1 SL20 CH 4 | 2RR27C-L SL16 CH 4 | 6 | 2 |
| 24889 | LV1 | PHW | 121-4/116-05 | EPNW-1 SL21 CH 4 | 2RR27C-L SL16 CH 5 | 6 | 2 |
| 24882 | LV1 | PEW | 120-3/116-06 | EPNW-1 SL20 CH 3 | 2RR27C-L SL16 CH 6 | 6 | 3 |
| 24888 | LV1 | PHW | 121-3/116-07 | EPNW-1 SL21 CH 3 | 2RR27C-L SL16 CH 7 | 6 | 3 |
| 24881 | LV1 | PEW | 120-2/116-08 | EPNW-1 SL20 CH 2 | 2RR27C-L SL16 CH 8 | 6 | 4 |
| 24887 | LV1 | PHW | 121-2/116-09 | EPNW-1 SL21 CH 2 | 2RR27C-L SL16 CH 9 | 6 | 4 |
| 24880 | LV1 | PEW | 120-1/116-10 | EPNW-1 SL20 CH 1 | 2RR27C-L SL16 CH10 | 6 | 5 |
| 24886 | LV1 | PHW | 121-1/116-11 | EPNW-1 SL21 CH 1 | 2RR27C-L SL16 CH11 | 6 | 5 |
| 24651 | LV1 | WHW | 116-2/115-01 | COSWT-4 SL16 CH 2 | 2RR27C-L SL15 CH 1 | 6 | 6 |
| 24879 | LV1 | PEW | 120-0/115-00 | EPNW-1 SL20 CH 0 | 2RR27C-L SL15 CH 0 | 6 | 6 |
| 24453 | LV1 | CEW | 216-4/115-02 | CASWT-1 SL16 CH 4 | 2RR27C-L SL15 CH 2 | 6 | 7 |
| 24650 | LV1 | WHW | 116-1/115-03 | COSWT-4 SL16 CH 1 | 2RR27C-L SL15 CH 3 | 6 | 7 |
| 24452 | LV1 | CEW | 216-3/115-04 | CASWT-1 SL16 CH 3 | 2RR27C-L SL15 CH 4 | 6 | 8 |
| 24457 | LV1 | CHW | 217-3/115-05 | CASWT-1 SL17 CH 3 | 2RR27C-L SL15 CH 5 | 6 | 8 |
| 24649 | LV1 | WHW | 116-0/115-12 | COSWT-4 SL16 CH 0 | 2RR27C-L SL15 CH12 | 6 | 8 |
| 24451 | LV1 | CEW | 216-2/115-06 | CASWT-1 SL16 CH 2 | 2RR27C-L SL15 CH 6 | 6 | 9 |
| 24456 | LV1 | CHW | 217-2/115-07 | CASWT-1 SL17 CH 2 | 2RR27C-L SL15 CH 7 | 6 | 9 |
| 24450 | LV1 | CEW | 216-1/115-08 | CASWT-1 SL16 CH 1 | 2RR27C-L SL15 CH 8 | 6 | 10 |
| 24455 | LV1 | CHW | 217-1/115-09 | CASWT-1 SL17 CH 1 | 2RR27C-L SL15 CH 9 | 6 | 10 |
| 24449 | LV1 | CEW | 216-0/115-10 | CASWT-1 SL16 CH 0 | 2RR27C-L SL15 CH10 | 6 | 11 |
| 24454 | LV1 | CHW | 217-0/115-11 | CASWT-1 SL17 CH 0 | 2RR27C-L SL15 CH11 | 6 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24329 | LV1 | CEE | 216-0/114-00 | CASET-1 SL16 CH 0 | 2RR27C-L SL14 CH 0 | 6 | 12 |
| 24334 | LV1 | CHE | 217-0/114-01 | CASET-1 SL17 CH 0 | 2RR27C-L SL14 CH 1 | 6 | 12 |
| 24330 | LV1 | CEE | 216-1/114-02 | CASET-1 SL16 CH 1 | 2RR27C-L SL14 CH 2 | 6 | 13 |
| 24335 | LV1 | CHE | 217-1/114-03 | CASET-1 SL17 CH 1 | 2RR27C-L SL14 CH 3 | 6 | 13 |
| 24331 | LV1 | CEE | 216-2/114-04 | CASET-1 SL16 CH 2 | 2RR27C-L SL14 CH 4 | 6 | 14 |
| 24336 | LV1 | CHE | 217-2/114-05 | CASET-1 SL17 CH 2 | 2RR27C-L SL14 CH 5 | 6 | 14 |
| 24332 | LV1 | CEE | 216-3/114-06 | CASET-1 SL16 CH 3 | 2RR27C-L SL14 CH 6 | 6 | 15 |
| 24337 | LV1 | CHE | 217-3/114-07 | CASET-1 SL17 CH 3 | 2RR27C-L SL14 CH 7 | 6 | 15 |
| 24609 | LV1 | WHE | 116-0/114-12 | COSET-4 SL16 CH 0 | 2RR27C-L SL14 CH12 | 6 | 15 |
| 24333 | LV1 | CEE | 216-4/114-08 | CASET-1 SL16 CH 4 | 2RR27C-L SL14 CH 8 | 6 | 16 |
| 24610 | LV1 | WHE | 116-1/114-09 | COSET-4 SL16 CH 1 | 2RR27C-L SL14 CH 9 | 6 | 16 |
| 24611 | LV1 | WHE | 116-2/114-11 | COSET-4 SL16 CH 2 | 2RR27C-L SL14 CH11 | 6 | 17 |
| 24708 | LV1 | PEE | 120-0/114-10 | EPNE-1 SL20 CH 0 | 2RR27C-L SL14 CH10 | 6 | 17 |
| 24709 | LV1 | PEE | 120-1/113-00 | EPNE-1 SL20 CH 1 | 2RR27C-L SL13 CH 0 | 6 | 18 |
| 24715 | LV1 | PHE | 121-1/113-01 | EPNE-1 SL21 CH 1 | 2RR27C-L SL13 CH 1 | 6 | 18 |
| 24710 | LV1 | PEE | 120-2/113-02 | EPNE-1 SL20 CH 2 | 2RR27C-L SL13 CH 2 | 6 | 19 |
| 24716 | LV1 | PHE | 121-2/113-03 | EPNE-1 SL21 CH 2 | 2RR27C-L SL13 CH 3 | 6 | 19 |
| 24711 | LV1 | PEE | 120-3/113-04 | EPNE-1 SL20 CH 3 | 2RR27C-L SL13 CH 4 | 6 | 20 |
| 24717 | LV1 | PHE | 121-3/113-05 | EPNE-1 SL21 CH 3 | 2RR27C-L SL13 CH 5 | 6 | 20 |
| 24712 | LV1 | PEE | 120-4/113-06 | EPNE-1 SL20 CH 4 | 2RR27C-L SL13 CH 6 | 6 | 21 |
| 24718 | LV1 | PHE | 121-4/113-07 | EPNE-1 SL21 CH 4 | 2RR27C-L SL13 CH 7 | 6 | 21 |
| 24713 | LV1 | PEE | 120-5/113-08 | EPNE-1 SL20 CH 5 | 2RR27C-L SL13 CH 8 | 6 | 22 |
| 24719 | LV1 | PHE | 121-5/113-09 | EPNE-1 SL21 CH 5 | 2RR27C-L SL13 CH 9 | 6 | 22 |
| 24714 | LV1 | PEE | 120-6/113-10 | EPNE-1 SL20 CH 6 | 2RR27C-L SL13 CH10 | 6 | 23 |
| 24720 | LV1 | PHE | 121-6/113-11 | EPNE-1 SL21 CH 6 | 2RR27C-L SL13 CH11 | 6 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25188 | LV1 | PEW | 214-6/121-00 | EPSW-1 SL14 CH 6 | 2RR27C-L SL21 CH 0 | 7 | 0 |
| 25194 | LV1 | PHW | 215-6/121-01 | EPSW-1 SL15 CH 6 | 2RR27C-L SL21 CH 1 | 7 | 0 |
| 25187 | LV1 | PEW | 214-5/121-02 | EPSW-1 SL14 CH 5 | 2RR27C-L SL21 CH 2 | 7 | 1 |
| 25193 | LV1 | PHW | 215-5/121-03 | EPSW-1 SL15 CH 5 | 2RR27C-L SL21 CH 3 | 7 | 1 |
| 25186 | LV1 | PEW | 214-4/121-04 | EPSW-1 SL14 CH 4 | 2RR27C-L SL21 CH 4 | 7 | 2 |
| 25192 | LV1 | PHW | 215-4/121-05 | EPSW-1 SL15 CH 4 | 2RR27C-L SL21 CH 5 | 7 | 2 |
| 25185 | LV1 | PEW | 214-3/121-06 | EPSW-1 SL14 CH 3 | 2RR27C-L SL21 CH 6 | 7 | 3 |
| 25191 | LV1 | PHW | 215-3/121-07 | EPSW-1 SL15 CH 3 | 2RR27C-L SL21 CH 7 | 7 | 3 |
| 25184 | LV1 | PEW | 214-2/121-08 | EPSW-1 SL14 CH 2 | 2RR27C-L SL21 CH 8 | 7 | 4 |
| 25190 | LV1 | PHW | 215-2/121-09 | EPSW-1 SL15 CH 2 | 2RR27C-L SL21 CH 9 | 7 | 4 |
| 25183 | LV1 | PEW | 214-1/121-10 | EPSW-1 SL14 CH 1 | 2RR27C-L SL21 CH10 | 7 | 5 |
| 25189 | LV1 | PHW | 215-1/121-11 | EPSW-1 SL15 CH 1 | 2RR27C-L SL21 CH11 | 7 | 5 |
| 24654 | LV1 | WHW | 117-2/120-01 | COSWT-4 SL17 CH 2 | 2RR27C-L SL20 CH 1 | 7 | 6 |
| 25182 | LV1 | PEW | 214-0/120-00 | EPSW-1 SL14 CH 0 | 2RR27C-L SL20 CH 0 | 7 | 6 |
| 24462 | LV1 | CEW | 218-4/120-02 | CASWT-1 SL18 CH 4 | 2RR27C-L SL20 CH 2 | 7 | 7 |
| 24653 | LV1 | WHW | 117-1/120-03 | COSWT-4 SL17 CH 1 | 2RR27C-L SL20 CH 3 | 7 | 7 |
| 24461 | LV1 | CEW | 218-3/120-04 | CASWT-1 SL18 CH 3 | 2RR27C-L SL20 CH 4 | 7 | 8 |
| 24466 | LV1 | CHW | 219-3/120-05 | CASWT-1 SL19 CH 3 | 2RR27C-L SL20 CH 5 | 7 | 8 |
| 24652 | LV1 | WHW | 117-0/120-12 | COSWT-4 SL17 CH 0 | 2RR27C-L SL20 CH12 | 7 | 8 |
| 24460 | LV1 | CEW | 218-2/120-06 | CASWT-1 SL18 CH 2 | 2RR27C-L SL20 CH 6 | 7 | 9 |
| 24465 | LV1 | CHW | 219-2/120-07 | CASWT-1 SL19 CH 2 | 2RR27C-L SL20 CH 7 | 7 | 9 |
| 24459 | LV1 | CEW | 218-1/120-08 | CASWT-1 SL18 CH 1 | 2RR27C-L SL20 CH 8 | 7 | 10 |
| 24464 | LV1 | CHW | 219-1/120-09 | CASWT-1 SL19 CH 1 | 2RR27C-L SL20 CH 9 | 7 | 10 |
| 24458 | LV1 | CEW | 218-0/120-10 | CASWT-1 SL18 CH 0 | 2RR27C-L SL20 CH10 | 7 | 11 |
| 24463 | LV1 | CHW | 219-0/120-11 | CASWT-1 SL19 CH 0 | 2RR27C-L SL20 CH11 | 7 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24338 | LV1 | CEE | 218-0/119-00 | CASET-1 SL18 CH 0 | 2RR27C-L SL19 CH 0 | 7 | 12 |
| 24343 | LV1 | CHE | 219-0/119-01 | CASET-1 SL19 CH 0 | 2RR27C-L SL19 CH 1 | 7 | 12 |
| 24339 | LV1 | CEE | 218-1/119-02 | CASET-1 SL18 CH 1 | 2RR27C-L SL19 CH 2 | 7 | 13 |
| 24344 | LV1 | CHE | 219-1/119-03 | CASET-1 SL19 CH 1 | 2RR27C-L SL19 CH 3 | 7 | 13 |
| 24340 | LV1 | CEE | 218-2/119-04 | CASET-1 SL18 CH 2 | 2RR27C-L SL19 CH 4 | 7 | 14 |
| 24345 | LV1 | CHE | 219-2/119-05 | CASET-1 SL19 CH 2 | 2RR27C-L SL19 CH 5 | 7 | 14 |
| 24341 | LV1 | CEE | 218-3/119-06 | CASET-1 SL18 CH 3 | 2RR27C-L SL19 CH 6 | 7 | 15 |
| 24346 | LV1 | CHE | 219-3/119-07 | CASET-1 SL19 CH 3 | 2RR27C-L SL19 CH 7 | 7 | 15 |
| 24612 | LV1 | WHE | 117-0/119-12 | COSET-4 SL17 CH 0 | 2RR27C-L SL19 CH12 | 7 | 15 |
| 24342 | LV1 | CEE | 218-4/119-08 | CASET-1 SL18 CH 4 | 2RR27C-L SL19 CH 8 | 7 | 16 |
| 24613 | LV1 | WHE | 117-1/119-09 | COSET-4 SL17 CH 1 | 2RR27C-L SL19 CH 9 | 7 | 16 |
| 24614 | LV1 | WHE | 117-2/119-11 | COSET-4 SL17 CH 2 | 2RR27C-L SL19 CH11 | 7 | 17 |
| 25011 | LV1 | PEE | 214-0/119-10 | EPSE-1 SL14 CH 0 | 2RR27C-L SL19 CH10 | 7 | 17 |
| 25012 | LV1 | PEE | 214-1/118-00 | EPSE-1 SL14 CH 1 | 2RR27C-L SL18 CH 0 | 7 | 18 |
| 25018 | LV1 | PHE | 215-1/118-01 | EPSE-1 SL15 CH 1 | 2RR27C-L SL18 CH 1 | 7 | 18 |
| 25013 | LV1 | PEE | 214-2/118-02 | EPSE-1 SL14 CH 2 | 2RR27C-L SL18 CH 2 | 7 | 19 |
| 25019 | LV1 | PHE | 215-2/118-03 | EPSE-1 SL15 CH 2 | 2RR27C-L SL18 CH 3 | 7 | 19 |
| 25014 | LV1 | PEE | 214-3/118-04 | EPSE-1 SL14 CH 3 | 2RR27C-L SL18 CH 4 | 7 | 20 |
| 25020 | LV1 | PHE | 215-3/118-05 | EPSE-1 SL15 CH 3 | 2RR27C-L SL18 CH 5 | 7 | 20 |
| 25015 | LV1 | PEE | 214-4/118-06 | EPSE-1 SL14 CH 4 | 2RR27C-L SL18 CH 6 | 7 | 21 |
| 25021 | LV1 | PHE | 215-4/118-07 | EPSE-1 SL15 CH 4 | 2RR27C-L SL18 CH 7 | 7 | 21 |
| 25016 | LV1 | PEE | 214-5/118-08 | EPSE-1 SL14 CH 5 | 2RR27C-L SL18 CH 8 | 7 | 22 |
| 25022 | LV1 | PHE | 215-5/118-09 | EPSE-1 SL15 CH 5 | 2RR27C-L SL18 CH 9 | 7 | 22 |
| 25017 | LV1 | PEE | 214-6/118-10 | EPSE-1 SL14 CH 6 | 2RR27C-L SL18 CH10 | 7 | 23 |
| 25023 | LV1 | PHE | 215-6/118-11 | EPSE-1 SL15 CH 6 | 2RR27C-L SL18 CH11 | 7 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25201 | LV1 | PEW | 216-6/207-00 | EPSW-1 SL16 CH 6 | 2RR26C-L SL 7 CH 0 | 8 | 0 |
| 25207 | LV1 | PHW | 217-6/207-01 | EPSW-1 SL17 CH 6 | 2RR26C-L SL 7 CH 1 | 8 | 0 |
| 25200 | LV1 | PEW | 216-5/207-02 | EPSW-1 SL16 CH 5 | 2RR26C-L SL 7 CH 2 | 8 | 1 |
| 25206 | LV1 | PHW | 217-5/207-03 | EPSW-1 SL17 CH 5 | 2RR26C-L SL 7 CH 3 | 8 | 1 |
| 25199 | LV1 | PEW | 216-4/207-04 | EPSW-1 SL16 CH 4 | 2RR26C-L SL 7 CH 4 | 8 | 2 |
| 25205 | LV1 | PHW | 217-4/207-05 | EPSW-1 SL17 CH 4 | 2RR26C-L SL 7 CH 5 | 8 | 2 |
| 25198 | LV1 | PEW | 216-3/207-06 | EPSW-1 SL16 CH 3 | 2RR26C-L SL 7 CH 6 | 8 | 3 |
| 25204 | LV1 | PHW | 217-3/207-07 | EPSW-1 SL17 CH 3 | 2RR26C-L SL 7 CH 7 | 8 | 3 |
| 25197 | LV1 | PEW | 216-2/207-08 | EPSW-1 SL16 CH 2 | 2RR26C-L SL 7 CH 8 | 8 | 4 |
| 25203 | LV1 | PHW | 217-2/207-09 | EPSW-1 SL17 CH 2 | 2RR26C-L SL 7 CH 9 | 8 | 4 |
| 25196 | LV1 | PEW | 216-1/207-10 | EPSW-1 SL16 CH 1 | 2RR26C-L SL 7 CH10 | 8 | 5 |
| 25202 | LV1 | PHW | 217-1/207-11 | EPSW-1 SL17 CH 1 | 2RR26C-L SL 7 CH11 | 8 | 5 |
| 24657 | LV1 | WHW | 118-2/206-01 | COSWT-4 SL18 CH 2 | 2RR26C-L SL 6 CH 1 | 8 | 6 |
| 25195 | LV1 | PEW | 216-0/206-00 | EPSW-1 SL16 CH 0 | 2RR26C-L SL 6 CH 0 | 8 | 6 |
| 24471 | LV1 | CEW | 220-4/206-02 | CASWT-1 SL20 CH 4 | 2RR26C-L SL 6 CH 2 | 8 | 7 |
| 24656 | LV1 | WHW | 118-1/206-03 | COSWT-4 SL18 CH 1 | 2RR26C-L SL 6 CH 3 | 8 | 7 |
| 24470 | LV1 | CEW | 220-3/206-04 | CASWT-1 SL20 CH 3 | 2RR26C-L SL 6 CH 4 | 8 | 8 |
| 24475 | LV1 | CHW | 221-3/206-05 | CASWT-1 SL21 CH 3 | 2RR26C-L SL 6 CH 5 | 8 | 8 |
| 24655 | LV1 | WHW | 118-0/206-12 | COSWT-4 SL18 CH 0 | 2RR26C-L SL 6 CH12 | 8 | 8 |
| 24469 | LV1 | CEW | 220-2/206-06 | CASWT-1 SL20 CH 2 | 2RR26C-L SL 6 CH 6 | 8 | 9 |
| 24474 | LV1 | CHW | 221-2/206-07 | CASWT-1 SL21 CH 2 | 2RR26C-L SL 6 CH 7 | 8 | 9 |
| 24468 | LV1 | CEW | 220-1/206-08 | CASWT-1 SL20 CH 1 | 2RR26C-L SL 6 CH 8 | 8 | 10 |
| 24473 | LV1 | CHW | 221-1/206-09 | CASWT-1 SL21 CH 1 | 2RR26C-L SL 6 CH 9 | 8 | 10 |
| 24467 | LV1 | CEW | 220-0/206-10 | CASWT-1 SL20 CH 0 | 2RR26C-L SL 6 CH10 | 8 | 11 |
| 24472 | LV1 | CHW | 221-0/206-11 | CASWT-1 SL21 CH 0 | 2RR26C-L SL 6 CH11 | 8 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24347 | LV1 | CEE | 220-0/205-00 | CASET-1 SL20 CH 0 | 2RR26C-L SL 5 CH 0 | 8 | 12 |
| 24352 | LV1 | CHE | 221-0/205-01 | CASET-1 SL21 CH 0 | 2RR26C-L SL 5 CH 1 | 8 | 12 |
| 24348 | LV1 | CEE | 220-1/205-02 | CASET-1 SL20 CH 1 | 2RR26C-L SL 5 CH 2 | 8 | 13 |
| 24353 | LV1 | CHE | 221-1/205-03 | CASET-1 SL21 CH 1 | 2RR26C-L SL 5 CH 3 | 8 | 13 |
| 24349 | LV1 | CEE | 220-2/205-04 | CASET-1 SL20 CH 2 | 2RR26C-L SL 5 CH 4 | 8 | 14 |
| 24354 | LV1 | CHE | 221-2/205-05 | CASET-1 SL21 CH 2 | 2RR26C-L SL 5 CH 5 | 8 | 14 |
| 24350 | LV1 | CEE | 220-3/205-06 | CASET-1 SL20 CH 3 | 2RR26C-L SL 5 CH 6 | 8 | 15 |
| 24355 | LV1 | CHE | 221-3/205-07 | CASET-1 SL21 CH 3 | 2RR26C-L SL 5 CH 7 | 8 | 15 |
| 24615 | LV1 | WHE | 118-0/205-12 | COSET-4 SL18 CH 0 | 2RR26C-L SL 5 CH12 | 8 | 15 |
| 24351 | LV1 | CEE | 220-4/205-08 | CASET-1 SL20 CH 4 | 2RR26C-L SL 5 CH 8 | 8 | 16 |
| 24616 | LV1 | WHE | 118-1/205-09 | COSET-4 SL18 CH 1 | 2RR26C-L SL 5 CH 9 | 8 | 16 |
| 24617 | LV1 | WHE | 118-2/205-11 | COSET-4 SL18 CH 2 | 2RR26C-L SL 5 CH11 | 8 | 17 |
| 25024 | LV1 | PEE | 216-0/205-10 | EPSE-1 SL16 CH 0 | 2RR26C-L SL 5 CH10 | 8 | 17 |
| 25025 | LV1 | PEE | 216-1/204-00 | EPSE-1 SL16 CH 1 | 2RR26C-L SL 4 CH 0 | 8 | 18 |
| 25031 | LV1 | PHE | 217-1/204-01 | EPSE-1 SL17 CH 1 | 2RR26C-L SL 4 CH 1 | 8 | 18 |
| 25026 | LV1 | PEE | 216-2/204-02 | EPSE-1 SL16 CH 2 | 2RR26C-L SL 4 CH 2 | 8 | 19 |
| 25032 | LV1 | PHE | 217-2/204-03 | EPSE-1 SL17 CH 2 | 2RR26C-L SL 4 CH 3 | 8 | 19 |
| 25027 | LV1 | PEE | 216-3/204-04 | EPSE-1 SL16 CH 3 | 2RR26C-L SL 4 CH 4 | 8 | 20 |
| 25033 | LV1 | PHE | 217-3/204-05 | EPSE-1 SL17 CH 3 | 2RR26C-L SL 4 CH 5 | 8 | 20 |
| 25028 | LV1 | PEE | 216-4/204-06 | EPSE-1 SL16 CH 4 | 2RR26C-L SL 4 CH 6 | 8 | 21 |
| 25034 | LV1 | PHE | 217-4/204-07 | EPSE-1 SL17 CH 4 | 2RR26C-L SL 4 CH 7 | 8 | 21 |
| 25029 | LV1 | PEE | 216-5/204-08 | EPSE-1 SL16 CH 5 | 2RR26C-L SL 4 CH 8 | 8 | 22 |
| 25035 | LV1 | PHE | 217-5/204-09 | EPSE-1 SL17 CH 5 | 2RR26C-L SL 4 CH 9 | 8 | 22 |
| 25030 | LV1 | PEE | 216-6/204-10 | EPSE-1 SL16 CH 6 | 2RR26C-L SL 4 CH10 | 8 | 23 |
| 25036 | LV1 | PHE | 217-6/204-11 | EPSE-1 SL17 CH 6 | 2RR26C-L SL 4 CH11 | 8 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25214 | LV1 | PEW | 218-6/212-00 | EPSW-1 SL18 CH 6 | 2RR26C-L SL12 CH 0 | 9 | 0 |
| 25220 | LV1 | PHW | 219-6/212-01 | EPSW-1 SL19 CH 6 | 2RR26C-L SL12 CH 1 | 9 | 0 |
| 25213 | LV1 | PEW | 218-5/212-02 | EPSW-1 SL18 CH 5 | 2RR26C-L SL12 CH 2 | 9 | 1 |
| 25219 | LV1 | PHW | 219-5/212-03 | EPSW-1 SL19 CH 5 | 2RR26C-L SL12 CH 3 | 9 | 1 |
| 25212 | LV1 | PEW | 218-4/212-04 | EPSW-1 SL18 CH 4 | 2RR26C-L SL12 CH 4 | 9 | 2 |
| 25218 | LV1 | PHW | 219-4/212-05 | EPSW-1 SL19 CH 4 | 2RR26C-L SL12 CH 5 | 9 | 2 |
| 25211 | LV1 | PEW | 218-3/212-06 | EPSW-1 SL18 CH 3 | 2RR26C-L SL12 CH 6 | 9 | 3 |
| 25217 | LV1 | PHW | 219-3/212-07 | EPSW-1 SL19 CH 3 | 2RR26C-L SL12 CH 7 | 9 | 3 |
| 25210 | LV1 | PEW | 218-2/212-08 | EPSW-1 SL18 CH 2 | 2RR26C-L SL12 CH 8 | 9 | 4 |
| 25216 | LV1 | PHW | 219-2/212-09 | EPSW-1 SL19 CH 2 | 2RR26C-L SL12 CH 9 | 9 | 4 |
| 25209 | LV1 | PEW | 218-1/212-10 | EPSW-1 SL18 CH 1 | 2RR26C-L SL12 CH10 | 9 | 5 |
| 25215 | LV1 | PHW | 219-1/212-11 | EPSW-1 SL19 CH 1 | 2RR26C-L SL12 CH11 | 9 | 5 |
| 24660 | LV1 | WHW | 119-2/211-01 | COSWT-4 SL19 CH 2 | 2RR26C-L SL11 CH 1 | 9 | 6 |
| 25208 | LV1 | PEW | 218-0/211-00 | EPSW-1 SL18 CH 0 | 2RR26C-L SL11 CH 0 | 9 | 6 |
| 24480 | LV1 | CEW | 316-4/211-02 | CASWT-2 SL16 CH 4 | 2RR26C-L SL11 CH 2 | 9 | 7 |
| 24659 | LV1 | WHW | 119-1/211-03 | COSWT-4 SL19 CH 1 | 2RR26C-L SL11 CH 3 | 9 | 7 |
| 24479 | LV1 | CEW | 316-3/211-04 | CASWT-2 SL16 CH 3 | 2RR26C-L SL11 CH 4 | 9 | 8 |
| 24484 | LV1 | CHW | 317-3/211-05 | CASWT-2 SL17 CH 3 | 2RR26C-L SL11 CH 5 | 9 | 8 |
| 24658 | LV1 | WHW | 119-0/211-12 | COSWT-4 SL19 CH 0 | 2RR26C-L SL11 CH12 | 9 | 8 |
| 24478 | LV1 | CEW | 316-2/211-06 | CASWT-2 SL16 CH 2 | 2RR26C-L SL11 CH 6 | 9 | 9 |
| 24483 | LV1 | CHW | 317-2/211-07 | CASWT-2 SL17 CH 2 | 2RR26C-L SL11 CH 7 | 9 | 9 |
| 24477 | LV1 | CEW | 316-1/211-08 | CASWT-2 SL16 CH 1 | 2RR26C-L SL11 CH 8 | 9 | 10 |
| 24482 | LV1 | CHW | 317-1/211-09 | CASWT-2 SL17 CH 1 | 2RR26C-L SL11 CH 9 | 9 | 10 |
| 24476 | LV1 | CEW | 316-0/211-10 | CASWT-2 SL16 CH 0 | 2RR26C-L SL11 CH10 | 9 | 11 |
| 24481 | LV1 | CHW | 317-0/211-11 | CASWT-2 SL17 CH 0 | 2RR26C-L SL11 CH11 | 9 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24356 | LV1 | CEE | 316-0/210-00 | CASET-2 SL16 CH 0 | 2RR26C-L SL10 CH 0 | 9 | 12 |
| 24361 | LV1 | CHE | 317-0/210-01 | CASET-2 SL17 CH 0 | 2RR26C-L SL10 CH 1 | 9 | 12 |
| 24357 | LV1 | CEE | 316-1/210-02 | CASET-2 SL16 CH 1 | 2RR26C-L SL10 CH 2 | 9 | 13 |
| 24362 | LV1 | CHE | 317-1/210-03 | CASET-2 SL17 CH 1 | 2RR26C-L SL10 CH 3 | 9 | 13 |
| 24358 | LV1 | CEE | 316-2/210-04 | CASET-2 SL16 CH 2 | 2RR26C-L SL10 CH 4 | 9 | 14 |
| 24363 | LV1 | CHE | 317-2/210-05 | CASET-2 SL17 CH 2 | 2RR26C-L SL10 CH 5 | 9 | 14 |
| 24359 | LV1 | CEE | 316-3/210-06 | CASET-2 SL16 CH 3 | 2RR26C-L SL10 CH 6 | 9 | 15 |
| 24364 | LV1 | CHE | 317-3/210-07 | CASET-2 SL17 CH 3 | 2RR26C-L SL10 CH 7 | 9 | 15 |
| 24618 | LV1 | WHE | 119-0/210-12 | COSET-4 SL19 CH 0 | 2RR26C-L SL10 CH12 | 9 | 15 |
| 24360 | LV1 | CEE | 316-4/210-08 | CASET-2 SL16 CH 4 | 2RR26C-L SL10 CH 8 | 9 | 16 |
| 24619 | LV1 | WHE | 119-1/210-09 | COSET-4 SL19 CH 1 | 2RR26C-L SL10 CH 9 | 9 | 16 |
| 24620 | LV1 | WHE | 119-2/210-11 | COSET-4 SL19 CH 2 | 2RR26C-L SL10 CH11 | 9 | 17 |
| 25037 | LV1 | PEE | 218-0/210-10 | EPSE-1 SL18 CH 0 | 2RR26C-L SL10 CH10 | 9 | 17 |
| 25038 | LV1 | PEE | 218-1/209-00 | EPSE-1 SL18 CH 1 | 2RR26C-L SL 9 CH 0 | 9 | 18 |
| 25044 | LV1 | PHE | 219-1/209-01 | EPSE-1 SL19 CH 1 | 2RR26C-L SL 9 CH 1 | 9 | 18 |
| 25039 | LV1 | PEE | 218-2/209-02 | EPSE-1 SL18 CH 2 | 2RR26C-L SL 9 CH 2 | 9 | 19 |
| 25045 | LV1 | PHE | 219-2/209-03 | EPSE-1 SL19 CH 2 | 2RR26C-L SL 9 CH 3 | 9 | 19 |
| 25040 | LV1 | PEE | 218-3/209-04 | EPSE-1 SL18 CH 3 | 2RR26C-L SL 9 CH 4 | 9 | 20 |
| 25046 | LV1 | PHE | 219-3/209-05 | EPSE-1 SL19 CH 3 | 2RR26C-L SL 9 CH 5 | 9 | 20 |
| 25041 | LV1 | PEE | 218-4/209-06 | EPSE-1 SL18 CH 4 | 2RR26C-L SL 9 CH 6 | 9 | 21 |
| 25047 | LV1 | PHE | 219-4/209-07 | EPSE-1 SL19 CH 4 | 2RR26C-L SL 9 CH 7 | 9 | 21 |
| 25042 | LV1 | PEE | 218-5/209-08 | EPSE-1 SL18 CH 5 | 2RR26C-L SL 9 CH 8 | 9 | 22 |
| 25048 | LV1 | PHE | 219-5/209-09 | EPSE-1 SL19 CH 5 | 2RR26C-L SL 9 CH 9 | 9 | 22 |
| 25043 | LV1 | PEE | 218-6/209-10 | EPSE-1 SL18 CH 6 | 2RR26C-L SL 9 CH10 | 9 | 23 |
| 25049 | LV1 | PHE | 219-6/209-11 | EPSE-1 SL19 CH 6 | 2RR26C-L SL 9 CH11 | 9 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25227 | LV1 | PEW | 220-6/216-00 | EPSW-1 SL20 CH 6 | 2RR26C-L SL16 CH 0 | 10 | 0 |
| 25233 | LV1 | PHW | 221-6/216-01 | EPSW-1 SL21 CH 6 | 2RR26C-L SL16 CH 1 | 10 | 0 |
| 25226 | LV1 | PEW | 220-5/216-02 | EPSW-1 SL20 CH 5 | 2RR26C-L SL16 CH 2 | 10 | 1 |
| 25232 | LV1 | PHW | 221-5/216-03 | EPSW-1 SL21 CH 5 | 2RR26C-L SL16 CH 3 | 10 | 1 |
| 25225 | LV1 | PEW | 220-4/216-04 | EPSW-1 SL20 CH 4 | 2RR26C-L SL16 CH 4 | 10 | 2 |
| 25231 | LV1 | PHW | 221-4/216-05 | EPSW-1 SL21 CH 4 | 2RR26C-L SL16 CH 5 | 10 | 2 |
| 25224 | LV1 | PEW | 220-3/216-06 | EPSW-1 SL20 CH 3 | 2RR26C-L SL16 CH 6 | 10 | 3 |
| 25230 | LV1 | PHW | 221-3/216-07 | EPSW-1 SL21 CH 3 | 2RR26C-L SL16 CH 7 | 10 | 3 |
| 25223 | LV1 | PEW | 220-2/216-08 | EPSW-1 SL20 CH 2 | 2RR26C-L SL16 CH 8 | 10 | 4 |
| 25229 | LV1 | PHW | 221-2/216-09 | EPSW-1 SL21 CH 2 | 2RR26C-L SL16 CH 9 | 10 | 4 |
| 25222 | LV1 | PEW | 220-1/216-10 | EPSW-1 SL20 CH 1 | 2RR26C-L SL16 CH10 | 10 | 5 |
| 25228 | LV1 | PHW | 221-1/216-11 | EPSW-1 SL21 CH 1 | 2RR26C-L SL16 CH11 | 10 | 5 |
| 24663 | LV1 | WHW | 120-2/215-01 | COSWT-4 SL20 CH 2 | 2RR26C-L SL15 CH 1 | 10 | 6 |
| 25221 | LV1 | PEW | 220-0/215-00 | EPSW-1 SL20 CH 0 | 2RR26C-L SL15 CH 0 | 10 | 6 |
| 24489 | LV1 | CEW | 318-4/215-02 | CASWT-2 SL18 CH 4 | 2RR26C-L SL15 CH 2 | 10 | 7 |
| 24662 | LV1 | WHW | 120-1/215-03 | COSWT-4 SL20 CH 1 | 2RR26C-L SL15 CH 3 | 10 | 7 |
| 24488 | LV1 | CEW | 318-3/215-04 | CASWT-2 SL18 CH 3 | 2RR26C-L SL15 CH 4 | 10 | 8 |
| 24493 | LV1 | CHW | 319-3/215-05 | CASWT-2 SL19 CH 3 | 2RR26C-L SL15 CH 5 | 10 | 8 |
| 24661 | LV1 | WHW | 120-0/215-12 | COSWT-4 SL20 CH 0 | 2RR26C-L SL15 CH12 | 10 | 8 |
| 24487 | LV1 | CEW | 318-2/215-06 | CASWT-2 SL18 CH 2 | 2RR26C-L SL15 CH 6 | 10 | 9 |
| 24492 | LV1 | CHW | 319-2/215-07 | CASWT-2 SL19 CH 2 | 2RR26C-L SL15 CH 7 | 10 | 9 |
| 24486 | LV1 | CEW | 318-1/215-08 | CASWT-2 SL18 CH 1 | 2RR26C-L SL15 CH 8 | 10 | 10 |
| 24491 | LV1 | CHW | 319-1/215-09 | CASWT-2 SL19 CH 1 | 2RR26C-L SL15 CH 9 | 10 | 10 |
| 24485 | LV1 | CEW | 318-0/215-10 | CASWT-2 SL18 CH 0 | 2RR26C-L SL15 CH10 | 10 | 11 |
| 24490 | LV1 | CHW | 319-0/215-11 | CASWT-2 SL19 CH 0 | 2RR26C-L SL15 CH11 | 10 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24365 | LV1 | CEE | 318-0/214-00 | CASET-2 SL18 CH 0 | 2RR26C-L SL14 CH 0 | 10 | 12 |
| 24370 | LV1 | CHE | 319-0/214-01 | CASET-2 SL19 CH 0 | 2RR26C-L SL14 CH 1 | 10 | 12 |
| 24366 | LV1 | CEE | 318-1/214-02 | CASET-2 SL18 CH 1 | 2RR26C-L SL14 CH 2 | 10 | 13 |
| 24371 | LV1 | CHE | 319-1/214-03 | CASET-2 SL19 CH 1 | 2RR26C-L SL14 CH 3 | 10 | 13 |
| 24367 | LV1 | CEE | 318-2/214-04 | CASET-2 SL18 CH 2 | 2RR26C-L SL14 CH 4 | 10 | 14 |
| 24372 | LV1 | CHE | 319-2/214-05 | CASET-2 SL19 CH 2 | 2RR26C-L SL14 CH 5 | 10 | 14 |
| 24368 | LV1 | CEE | 318-3/214-06 | CASET-2 SL18 CH 3 | 2RR26C-L SL14 CH 6 | 10 | 15 |
| 24373 | LV1 | CHE | 319-3/214-07 | CASET-2 SL19 CH 3 | 2RR26C-L SL14 CH 7 | 10 | 15 |
| 24621 | LV1 | WHE | 120-0/214-12 | COSET-4 SL20 CH 0 | 2RR26C-L SL14 CH12 | 10 | 15 |
| 24369 | LV1 | CEE | 318-4/214-08 | CASET-2 SL18 CH 4 | 2RR26C-L SL14 CH 8 | 10 | 16 |
| 24622 | LV1 | WHE | 120-1/214-09 | COSET-4 SL20 CH 1 | 2RR26C-L SL14 CH 9 | 10 | 16 |
| 24623 | LV1 | WHE | 120-2/214-11 | COSET-4 SL20 CH 2 | 2RR26C-L SL14 CH11 | 10 | 17 |
| 25050 | LV1 | PEE | 220-0/214-10 | EPSE-1 SL20 CH 0 | 2RR26C-L SL14 CH10 | 10 | 17 |
| 25051 | LV1 | PEE | 220-1/213-00 | EPSE-1 SL20 CH 1 | 2RR26C-L SL13 CH 0 | 10 | 18 |
| 25057 | LV1 | PHE | 221-1/213-01 | EPSE-1 SL21 CH 1 | 2RR26C-L SL13 CH 1 | 10 | 18 |
| 25052 | LV1 | PEE | 220-2/213-02 | EPSE-1 SL20 CH 2 | 2RR26C-L SL13 CH 2 | 10 | 19 |
| 25058 | LV1 | PHE | 221-2/213-03 | EPSE-1 SL21 CH 2 | 2RR26C-L SL13 CH 3 | 10 | 19 |
| 25053 | LV1 | PEE | 220-3/213-04 | EPSE-1 SL20 CH 3 | 2RR26C-L SL13 CH 4 | 10 | 20 |
| 25059 | LV1 | PHE | 221-3/213-05 | EPSE-1 SL21 CH 3 | 2RR26C-L SL13 CH 5 | 10 | 20 |
| 25054 | LV1 | PEE | 220-4/213-06 | EPSE-1 SL20 CH 4 | 2RR26C-L SL13 CH 6 | 10 | 21 |
| 25060 | LV1 | PHE | 221-4/213-07 | EPSE-1 SL21 CH 4 | 2RR26C-L SL13 CH 7 | 10 | 21 |
| 25055 | LV1 | PEE | 220-5/213-08 | EPSE-1 SL20 CH 5 | 2RR26C-L SL13 CH 8 | 10 | 22 |
| 25061 | LV1 | PHE | 221-5/213-09 | EPSE-1 SL21 CH 5 | 2RR26C-L SL13 CH 9 | 10 | 22 |
| 25056 | LV1 | PEE | 220-6/213-10 | EPSE-1 SL20 CH 6 | 2RR26C-L SL13 CH10 | 10 | 23 |
| 25062 | LV1 | PHE | 221-6/213-11 | EPSE-1 SL21 CH 6 | 2RR26C-L SL13 CH11 | 10 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25240 | LV1 | PEW | 314-6/221-00 | EPSW-2 SL14 CH 6 | 2RR26C-L SL21 CH 0 | 11 | 0 |
| 25246 | LV1 | PHW | 315-6/221-01 | EPSW-2 SL15 CH 6 | 2RR26C-L SL21 CH 1 | 11 | 0 |
| 25239 | LV1 | PEW | 314-5/221-02 | EPSW-2 SL14 CH 5 | 2RR26C-L SL21 CH 2 | 11 | 1 |
| 25245 | LV1 | PHW | 315-5/221-03 | EPSW-2 SL15 CH 5 | 2RR26C-L SL21 CH 3 | 11 | 1 |
| 25238 | LV1 | PEW | 314-4/221-04 | EPSW-2 SL14 CH 4 | 2RR26C-L SL21 CH 4 | 11 | 2 |
| 25244 | LV1 | PHW | 315-4/221-05 | EPSW-2 SL15 CH 4 | 2RR26C-L SL21 CH 5 | 11 | 2 |
| 25237 | LV1 | PEW | 314-3/221-06 | EPSW-2 SL14 CH 3 | 2RR26C-L SL21 CH 6 | 11 | 3 |
| 25243 | LV1 | PHW | 315-3/221-07 | EPSW-2 SL15 CH 3 | 2RR26C-L SL21 CH 7 | 11 | 3 |
| 25236 | LV1 | PEW | 314-2/221-08 | EPSW-2 SL14 CH 2 | 2RR26C-L SL21 CH 8 | 11 | 4 |
| 25242 | LV1 | PHW | 315-2/221-09 | EPSW-2 SL15 CH 2 | 2RR26C-L SL21 CH 9 | 11 | 4 |
| 25235 | LV1 | PEW | 314-1/221-10 | EPSW-2 SL14 CH 1 | 2RR26C-L SL21 CH10 | 11 | 5 |
| 25241 | LV1 | PHW | 315-1/221-11 | EPSW-2 SL15 CH 1 | 2RR26C-L SL21 CH11 | 11 | 5 |
| 24666 | LV1 | WHW | 121-2/220-01 | COSWT-4 SL21 CH 2 | 2RR26C-L SL20 CH 1 | 11 | 6 |
| 25234 | LV1 | PEW | 314-0/220-00 | EPSW-2 SL14 CH 0 | 2RR26C-L SL20 CH 0 | 11 | 6 |
| 24498 | LV1 | CEW | 320-4/220-02 | CASWT-2 SL20 CH 4 | 2RR26C-L SL20 CH 2 | 11 | 7 |
| 24665 | LV1 | WHW | 121-1/220-03 | COSWT-4 SL21 CH 1 | 2RR26C-L SL20 CH 3 | 11 | 7 |
| 24497 | LV1 | CEW | 320-3/220-04 | CASWT-2 SL20 CH 3 | 2RR26C-L SL20 CH 4 | 11 | 8 |
| 24502 | LV1 | CHW | 321-3/220-05 | CASWT-2 SL21 CH 3 | 2RR26C-L SL20 CH 5 | 11 | 8 |
| 24664 | LV1 | WHW | 121-0/220-12 | COSWT-4 SL21 CH 0 | 2RR26C-L SL20 CH12 | 11 | 8 |
| 24496 | LV1 | CEW | 320-2/220-06 | CASWT-2 SL20 CH 2 | 2RR26C-L SL20 CH 6 | 11 | 9 |
| 24501 | LV1 | CHW | 321-2/220-07 | CASWT-2 SL21 CH 2 | 2RR26C-L SL20 CH 7 | 11 | 9 |
| 24495 | LV1 | CEW | 320-1/220-08 | CASWT-2 SL20 CH 1 | 2RR26C-L SL20 CH 8 | 11 | 10 |
| 24500 | LV1 | CHW | 321-1/220-09 | CASWT-2 SL21 CH 1 | 2RR26C-L SL20 CH 9 | 11 | 10 |
| 24494 | LV1 | CEW | 320-0/220-10 | CASWT-2 SL20 CH 0 | 2RR26C-L SL20 CH10 | 11 | 11 |
| 24499 | LV1 | CHW | 321-0/220-11 | CASWT-2 SL21 CH 0 | 2RR26C-L SL20 CH11 | 11 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24374 | LV1 | CEE | 320-0/219-00 | CASET-2 SL20 CH 0 | 2RR26C-L SL19 CH 0 | 11 | 12 |
| 24379 | LV1 | CHE | 321-0/219-01 | CASET-2 SL21 CH 0 | 2RR26C-L SL19 CH 1 | 11 | 12 |
| 24375 | LV1 | CEE | 320-1/219-02 | CASET-2 SL20 CH 1 | 2RR26C-L SL19 CH 2 | 11 | 13 |
| 24380 | LV1 | CHE | 321-1/219-03 | CASET-2 SL21 CH 1 | 2RR26C-L SL19 CH 3 | 11 | 13 |
| 24376 | LV1 | CEE | 320-2/219-04 | CASET-2 SL20 CH 2 | 2RR26C-L SL19 CH 4 | 11 | 14 |
| 24381 | LV1 | CHE | 321-2/219-05 | CASET-2 SL21 CH 2 | 2RR26C-L SL19 CH 5 | 11 | 14 |
| 24377 | LV1 | CEE | 320-3/219-06 | CASET-2 SL20 CH 3 | 2RR26C-L SL19 CH 6 | 11 | 15 |
| 24382 | LV1 | CHE | 321-3/219-07 | CASET-2 SL21 CH 3 | 2RR26C-L SL19 CH 7 | 11 | 15 |
| 24624 | LV1 | WHE | 121-0/219-12 | COSET-4 SL21 CH 0 | 2RR26C-L SL19 CH12 | 11 | 15 |
| 24378 | LV1 | CEE | 320-4/219-08 | CASET-2 SL20 CH 4 | 2RR26C-L SL19 CH 8 | 11 | 16 |
| 24625 | LV1 | WHE | 121-1/219-09 | COSET-4 SL21 CH 1 | 2RR26C-L SL19 CH 9 | 11 | 16 |
| 24626 | LV1 | WHE | 121-2/219-11 | COSET-4 SL21 CH 2 | 2RR26C-L SL19 CH11 | 11 | 17 |
| 25063 | LV1 | PEE | 314-0/219-10 | EPSE-2 SL14 CH 0 | 2RR26C-L SL19 CH10 | 11 | 17 |
| 25064 | LV1 | PEE | 314-1/218-00 | EPSE-2 SL14 CH 1 | 2RR26C-L SL18 CH 0 | 11 | 18 |
| 25070 | LV1 | PHE | 315-1/218-01 | EPSE-2 SL15 CH 1 | 2RR26C-L SL18 CH 1 | 11 | 18 |
| 25065 | LV1 | PEE | 314-2/218-02 | EPSE-2 SL14 CH 2 | 2RR26C-L SL18 CH 2 | 11 | 19 |
| 25071 | LV1 | PHE | 315-2/218-03 | EPSE-2 SL15 CH 2 | 2RR26C-L SL18 CH 3 | 11 | 19 |
| 25066 | LV1 | PEE | 314-3/218-04 | EPSE-2 SL14 CH 3 | 2RR26C-L SL18 CH 4 | 11 | 20 |
| 25072 | LV1 | PHE | 315-3/218-05 | EPSE-2 SL15 CH 3 | 2RR26C-L SL18 CH 5 | 11 | 20 |
| 25067 | LV1 | PEE | 314-4/218-06 | EPSE-2 SL14 CH 4 | 2RR26C-L SL18 CH 6 | 11 | 21 |
| 25073 | LV1 | PHE | 315-4/218-07 | EPSE-2 SL15 CH 4 | 2RR26C-L SL18 CH 7 | 11 | 21 |
| 25068 | LV1 | PEE | 314-5/218-08 | EPSE-2 SL14 CH 5 | 2RR26C-L SL18 CH 8 | 11 | 22 |
| 25074 | LV1 | PHE | 315-5/218-09 | EPSE-2 SL15 CH 5 | 2RR26C-L SL18 CH 9 | 11 | 22 |
| 25069 | LV1 | PEE | 314-6/218-10 | EPSE-2 SL14 CH 6 | 2RR26C-L SL18 CH10 | 11 | 23 |
| 25075 | LV1 | PHE | 315-6/218-11 | EPSE-2 SL15 CH 6 | 2RR26C-L SL18 CH11 | 11 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25253 | LV1 | PEW | 316-6/307-00 | EPSW-2 SL16 CH 6 | 2RR25C-L SL 7 CH 0 | 12 | 0 |
| 25259 | LV1 | PHW | 317-6/307-01 | EPSW-2 SL17 CH 6 | 2RR25C-L SL 7 CH 1 | 12 | 0 |
| 25252 | LV1 | PEW | 316-5/307-02 | EPSW-2 SL16 CH 5 | 2RR25C-L SL 7 CH 2 | 12 | 1 |
| 25258 | LV1 | PHW | 317-5/307-03 | EPSW-2 SL17 CH 5 | 2RR25C-L SL 7 CH 3 | 12 | 1 |
| 25251 | LV1 | PEW | 316-4/307-04 | EPSW-2 SL16 CH 4 | 2RR25C-L SL 7 CH 4 | 12 | 2 |
| 25257 | LV1 | PHW | 317-4/307-05 | EPSW-2 SL17 CH 4 | 2RR25C-L SL 7 CH 5 | 12 | 2 |
| 25250 | LV1 | PEW | 316-3/307-06 | EPSW-2 SL16 CH 3 | 2RR25C-L SL 7 CH 6 | 12 | 3 |
| 25256 | LV1 | PHW | 317-3/307-07 | EPSW-2 SL17 CH 3 | 2RR25C-L SL 7 CH 7 | 12 | 3 |
| 25249 | LV1 | PEW | 316-2/307-08 | EPSW-2 SL16 CH 2 | 2RR25C-L SL 7 CH 8 | 12 | 4 |
| 25255 | LV1 | PHW | 317-2/307-09 | EPSW-2 SL17 CH 2 | 2RR25C-L SL 7 CH 9 | 12 | 4 |
| 25248 | LV1 | PEW | 316-1/307-10 | EPSW-2 SL16 CH 1 | 2RR25C-L SL 7 CH10 | 12 | 5 |
| 25254 | LV1 | PHW | 317-1/307-11 | EPSW-2 SL17 CH 1 | 2RR25C-L SL 7 CH11 | 12 | 5 |
| 24631 | LV1 | WHW | 216-2/306-01 | COSWB-3 SL16 CH 2 | 2RR25C-L SL 6 CH 1 | 12 | 6 |
| 25247 | LV1 | PEW | 316-0/306-00 | EPSW-2 SL16 CH 0 | 2RR25C-L SL 6 CH 0 | 12 | 6 |
| 24393 | LV1 | CEW | 416-4/306-02 | CASWB-1 SL16 CH 4 | 2RR25C-L SL 6 CH 2 | 12 | 7 |
| 24630 | LV1 | WHW | 216-1/306-03 | COSWB-3 SL16 CH 1 | 2RR25C-L SL 6 CH 3 | 12 | 7 |
| 24392 | LV1 | CEW | 416-3/306-04 | CASWB-1 SL16 CH 3 | 2RR25C-L SL 6 CH 4 | 12 | 8 |
| 24397 | LV1 | CHW | 417-3/306-05 | CASWB-1 SL17 CH 3 | 2RR25C-L SL 6 CH 5 | 12 | 8 |
| 24629 | LV1 | WHW | 216-0/306-12 | COSWB-3 SL16 CH 0 | 2RR25C-L SL 6 CH12 | 12 | 8 |
| 24391 | LV1 | CEW | 416-2/306-06 | CASWB-1 SL16 CH 2 | 2RR25C-L SL 6 CH 6 | 12 | 9 |
| 24396 | LV1 | CHW | 417-2/306-07 | CASWB-1 SL17 CH 2 | 2RR25C-L SL 6 CH 7 | 12 | 9 |
| 24390 | LV1 | CEW | 416-1/306-08 | CASWB-1 SL16 CH 1 | 2RR25C-L SL 6 CH 8 | 12 | 10 |
| 24395 | LV1 | CHW | 417-1/306-09 | CASWB-1 SL17 CH 1 | 2RR25C-L SL 6 CH 9 | 12 | 10 |
| 24389 | LV1 | CEW | 416-0/306-10 | CASWB-1 SL16 CH 0 | 2RR25C-L SL 6 CH10 | 12 | 11 |
| 24394 | LV1 | CHW | 417-0/306-11 | CASWB-1 SL17 CH 0 | 2RR25C-L SL 6 CH11 | 12 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24269 | LV1 | CEE | 416-0/305-00 | CASEB-1 SL16 CH 0 | 2RR25C-L SL 5 CH 0 | 12 | 12 |
| 24274 | LV1 | CHE | 417-0/305-01 | CASEB-1 SL17 CH 0 | 2RR25C-L SL 5 CH 1 | 12 | 12 |
| 24270 | LV1 | CEE | 416-1/305-02 | CASEB-1 SL16 CH 1 | 2RR25C-L SL 5 CH 2 | 12 | 13 |
| 24275 | LV1 | CHE | 417-1/305-03 | CASEB-1 SL17 CH 1 | 2RR25C-L SL 5 CH 3 | 12 | 13 |
| 24271 | LV1 | CEE | 416-2/305-04 | CASEB-1 SL16 CH 2 | 2RR25C-L SL 5 CH 4 | 12 | 14 |
| 24276 | LV1 | CHE | 417-2/305-05 | CASEB-1 SL17 CH 2 | 2RR25C-L SL 5 CH 5 | 12 | 14 |
| 24272 | LV1 | CEE | 416-3/305-06 | CASEB-1 SL16 CH 3 | 2RR25C-L SL 5 CH 6 | 12 | 15 |
| 24277 | LV1 | CHE | 417-3/305-07 | CASEB-1 SL17 CH 3 | 2RR25C-L SL 5 CH 7 | 12 | 15 |
| 24589 | LV1 | WHE | 216-0/305-12 | COSEB-3 SL16 CH 0 | 2RR25C-L SL 5 CH12 | 12 | 15 |
| 24273 | LV1 | CEE | 416-4/305-08 | CASEB-1 SL16 CH 4 | 2RR25C-L SL 5 CH 8 | 12 | 16 |
| 24590 | LV1 | WHE | 216-1/305-09 | COSEB-3 SL16 CH 1 | 2RR25C-L SL 5 CH 9 | 12 | 16 |
| 24591 | LV1 | WHE | 216-2/305-11 | COSEB-3 SL16 CH 2 | 2RR25C-L SL 5 CH11 | 12 | 17 |
| 25076 | LV1 | PEE | 316-0/305-10 | EPSE-2 SL16 CH 0 | 2RR25C-L SL 5 CH10 | 12 | 17 |
| 25077 | LV1 | PEE | 316-1/304-00 | EPSE-2 SL16 CH 1 | 2RR25C-L SL 4 CH 0 | 12 | 18 |
| 25083 | LV1 | PHE | 317-1/304-01 | EPSE-2 SL17 CH 1 | 2RR25C-L SL 4 CH 1 | 12 | 18 |
| 25078 | LV1 | PEE | 316-2/304-02 | EPSE-2 SL16 CH 2 | 2RR25C-L SL 4 CH 2 | 12 | 19 |
| 25084 | LV1 | PHE | 317-2/304-03 | EPSE-2 SL17 CH 2 | 2RR25C-L SL 4 CH 3 | 12 | 19 |
| 25079 | LV1 | PEE | 316-3/304-04 | EPSE-2 SL16 CH 3 | 2RR25C-L SL 4 CH 4 | 12 | 20 |
| 25085 | LV1 | PHE | 317-3/304-05 | EPSE-2 SL17 CH 3 | 2RR25C-L SL 4 CH 5 | 12 | 20 |
| 25080 | LV1 | PEE | 316-4/304-06 | EPSE-2 SL16 CH 4 | 2RR25C-L SL 4 CH 6 | 12 | 21 |
| 25086 | LV1 | PHE | 317-4/304-07 | EPSE-2 SL17 CH 4 | 2RR25C-L SL 4 CH 7 | 12 | 21 |
| 25081 | LV1 | PEE | 316-5/304-08 | EPSE-2 SL16 CH 5 | 2RR25C-L SL 4 CH 8 | 12 | 22 |
| 25087 | LV1 | PHE | 317-5/304-09 | EPSE-2 SL17 CH 5 | 2RR25C-L SL 4 CH 9 | 12 | 22 |
| 25082 | LV1 | PEE | 316-6/304-10 | EPSE-2 SL16 CH 6 | 2RR25C-L SL 4 CH10 | 12 | 23 |
| 25088 | LV1 | PHE | 317-6/304-11 | EPSE-2 SL17 CH 6 | 2RR25C-L SL 4 CH11 | 12 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25266 | LV1 | PEW | 318-6/312-00 | EPSW-2 SL18 CH 6 | 2RR25C-L SL12 CH 0 | 13 | 0 |
| 25272 | LV1 | PHW | 319-6/312-01 | EPSW-2 SL19 CH 6 | 2RR25C-L SL12 CH 1 | 13 | 0 |
| 25265 | LV1 | PEW | 318-5/312-02 | EPSW-2 SL18 CH 5 | 2RR25C-L SL12 CH 2 | 13 | 1 |
| 25271 | LV1 | PHW | 319-5/312-03 | EPSW-2 SL19 CH 5 | 2RR25C-L SL12 CH 3 | 13 | 1 |
| 25264 | LV1 | PEW | 318-4/312-04 | EPSW-2 SL18 CH 4 | 2RR25C-L SL12 CH 4 | 13 | 2 |
| 25270 | LV1 | PHW | 319-4/312-05 | EPSW-2 SL19 CH 4 | 2RR25C-L SL12 CH 5 | 13 | 2 |
| 25263 | LV1 | PEW | 318-3/312-06 | EPSW-2 SL18 CH 3 | 2RR25C-L SL12 CH 6 | 13 | 3 |
| 25269 | LV1 | PHW | 319-3/312-07 | EPSW-2 SL19 CH 3 | 2RR25C-L SL12 CH 7 | 13 | 3 |
| 25262 | LV1 | PEW | 318-2/312-08 | EPSW-2 SL18 CH 2 | 2RR25C-L SL12 CH 8 | 13 | 4 |
| 25268 | LV1 | PHW | 319-2/312-09 | EPSW-2 SL19 CH 2 | 2RR25C-L SL12 CH 9 | 13 | 4 |
| 25261 | LV1 | PEW | 318-1/312-10 | EPSW-2 SL18 CH 1 | 2RR25C-L SL12 CH10 | 13 | 5 |
| 25267 | LV1 | PHW | 319-1/312-11 | EPSW-2 SL19 CH 1 | 2RR25C-L SL12 CH11 | 13 | 5 |
| 24634 | LV1 | WHW | 217-2/311-01 | COSWB-3 SL17 CH 2 | 2RR25C-L SL11 CH 1 | 13 | 6 |
| 25260 | LV1 | PEW | 318-0/311-00 | EPSW-2 SL18 CH 0 | 2RR25C-L SL11 CH 0 | 13 | 6 |
| 24402 | LV1 | CEW | 418-4/311-02 | CASWB-1 SL18 CH 4 | 2RR25C-L SL11 CH 2 | 13 | 7 |
| 24633 | LV1 | WHW | 217-1/311-03 | COSWB-3 SL17 CH 1 | 2RR25C-L SL11 CH 3 | 13 | 7 |
| 24401 | LV1 | CEW | 418-3/311-04 | CASWB-1 SL18 CH 3 | 2RR25C-L SL11 CH 4 | 13 | 8 |
| 24406 | LV1 | CHW | 419-3/311-05 | CASWB-1 SL19 CH 3 | 2RR25C-L SL11 CH 5 | 13 | 8 |
| 24632 | LV1 | WHW | 217-0/311-12 | COSWB-3 SL17 CH 0 | 2RR25C-L SL11 CH12 | 13 | 8 |
| 24400 | LV1 | CEW | 418-2/311-06 | CASWB-1 SL18 CH 2 | 2RR25C-L SL11 CH 6 | 13 | 9 |
| 24405 | LV1 | CHW | 419-2/311-07 | CASWB-1 SL19 CH 2 | 2RR25C-L SL11 CH 7 | 13 | 9 |
| 24399 | LV1 | CEW | 418-1/311-08 | CASWB-1 SL18 CH 1 | 2RR25C-L SL11 CH 8 | 13 | 10 |
| 24404 | LV1 | CHW | 419-1/311-09 | CASWB-1 SL19 CH 1 | 2RR25C-L SL11 CH 9 | 13 | 10 |
| 24398 | LV1 | CEW | 418-0/311-10 | CASWB-1 SL18 CH 0 | 2RR25C-L SL11 CH10 | 13 | 11 |
| 24403 | LV1 | CHW | 419-0/311-11 | CASWB-1 SL19 CH 0 | 2RR25C-L SL11 CH11 | 13 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24278 | LV1 | CEE | 418-0/310-00 | CASEB-1 SL18 CH 0 | 2RR25C-L SL10 CH 0 | 13 | 12 |
| 24283 | LV1 | CHE | 419-0/310-01 | CASEB-1 SL19 CH 0 | 2RR25C-L SL10 CH 1 | 13 | 12 |
| 24279 | LV1 | CEE | 418-1/310-02 | CASEB-1 SL18 CH 1 | 2RR25C-L SL10 CH 2 | 13 | 13 |
| 24284 | LV1 | CHE | 419-1/310-03 | CASEB-1 SL19 CH 1 | 2RR25C-L SL10 CH 3 | 13 | 13 |
| 24280 | LV1 | CEE | 418-2/310-04 | CASEB-1 SL18 CH 2 | 2RR25C-L SL10 CH 4 | 13 | 14 |
| 24285 | LV1 | CHE | 419-2/310-05 | CASEB-1 SL19 CH 2 | 2RR25C-L SL10 CH 5 | 13 | 14 |
| 24281 | LV1 | CEE | 418-3/310-06 | CASEB-1 SL18 CH 3 | 2RR25C-L SL10 CH 6 | 13 | 15 |
| 24286 | LV1 | CHE | 419-3/310-07 | CASEB-1 SL19 CH 3 | 2RR25C-L SL10 CH 7 | 13 | 15 |
| 24592 | LV1 | WHE | 217-0/310-12 | COSEB-3 SL17 CH 0 | 2RR25C-L SL10 CH12 | 13 | 15 |
| 24282 | LV1 | CEE | 418-4/310-08 | CASEB-1 SL18 CH 4 | 2RR25C-L SL10 CH 8 | 13 | 16 |
| 24593 | LV1 | WHE | 217-1/310-09 | COSEB-3 SL17 CH 1 | 2RR25C-L SL10 CH 9 | 13 | 16 |
| 24594 | LV1 | WHE | 217-2/310-11 | COSEB-3 SL17 CH 2 | 2RR25C-L SL10 CH11 | 13 | 17 |
| 25089 | LV1 | PEE | 318-0/310-10 | EPSE-2 SL18 CH 0 | 2RR25C-L SL10 CH10 | 13 | 17 |
| 25090 | LV1 | PEE | 318-1/309-00 | EPSE-2 SL18 CH 1 | 2RR25C-L SL 9 CH 0 | 13 | 18 |
| 25096 | LV1 | PHE | 319-1/309-01 | EPSE-2 SL19 CH 1 | 2RR25C-L SL 9 CH 1 | 13 | 18 |
| 25091 | LV1 | PEE | 318-2/309-02 | EPSE-2 SL18 CH 2 | 2RR25C-L SL 9 CH 2 | 13 | 19 |
| 25097 | LV1 | PHE | 319-2/309-03 | EPSE-2 SL19 CH 2 | 2RR25C-L SL 9 CH 3 | 13 | 19 |
| 25092 | LV1 | PEE | 318-3/309-04 | EPSE-2 SL18 CH 3 | 2RR25C-L SL 9 CH 4 | 13 | 20 |
| 25098 | LV1 | PHE | 319-3/309-05 | EPSE-2 SL19 CH 3 | 2RR25C-L SL 9 CH 5 | 13 | 20 |
| 25093 | LV1 | PEE | 318-4/309-06 | EPSE-2 SL18 CH 4 | 2RR25C-L SL 9 CH 6 | 13 | 21 |
| 25099 | LV1 | PHE | 319-4/309-07 | EPSE-2 SL19 CH 4 | 2RR25C-L SL 9 CH 7 | 13 | 21 |
| 25094 | LV1 | PEE | 318-5/309-08 | EPSE-2 SL18 CH 5 | 2RR25C-L SL 9 CH 8 | 13 | 22 |
| 25100 | LV1 | PHE | 319-5/309-09 | EPSE-2 SL19 CH 5 | 2RR25C-L SL 9 CH 9 | 13 | 22 |
| 25095 | LV1 | PEE | 318-6/309-10 | EPSE-2 SL18 CH 6 | 2RR25C-L SL 9 CH10 | 13 | 23 |
| 25101 | LV1 | PHE | 319-6/309-11 | EPSE-2 SL19 CH 6 | 2RR25C-L SL 9 CH11 | 13 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25279 | LV1 | PEW | 320-6/316-00 | EPSW-2 SL20 CH 6 | 2RR25C-L SL16 CH 0 | 14 | 0 |
| 25285 | LV1 | PHW | 321-6/316-01 | EPSW-2 SL21 CH 6 | 2RR25C-L SL16 CH 1 | 14 | 0 |
| 25278 | LV1 | PEW | 320-5/316-02 | EPSW-2 SL20 CH 5 | 2RR25C-L SL16 CH 2 | 14 | 1 |
| 25284 | LV1 | PHW | 321-5/316-03 | EPSW-2 SL21 CH 5 | 2RR25C-L SL16 CH 3 | 14 | 1 |
| 25277 | LV1 | PEW | 320-4/316-04 | EPSW-2 SL20 CH 4 | 2RR25C-L SL16 CH 4 | 14 | 2 |
| 25283 | LV1 | PHW | 321-4/316-05 | EPSW-2 SL21 CH 4 | 2RR25C-L SL16 CH 5 | 14 | 2 |
| 25276 | LV1 | PEW | 320-3/316-06 | EPSW-2 SL20 CH 3 | 2RR25C-L SL16 CH 6 | 14 | 3 |
| 25282 | LV1 | PHW | 321-3/316-07 | EPSW-2 SL21 CH 3 | 2RR25C-L SL16 CH 7 | 14 | 3 |
| 25275 | LV1 | PEW | 320-2/316-08 | EPSW-2 SL20 CH 2 | 2RR25C-L SL16 CH 8 | 14 | 4 |
| 25281 | LV1 | PHW | 321-2/316-09 | EPSW-2 SL21 CH 2 | 2RR25C-L SL16 CH 9 | 14 | 4 |
| 25274 | LV1 | PEW | 320-1/316-10 | EPSW-2 SL20 CH 1 | 2RR25C-L SL16 CH10 | 14 | 5 |
| 25280 | LV1 | PHW | 321-1/316-11 | EPSW-2 SL21 CH 1 | 2RR25C-L SL16 CH11 | 14 | 5 |
| 24637 | LV1 | WHW | 218-2/315-01 | COSWB-3 SL18 CH 2 | 2RR25C-L SL15 CH 1 | 14 | 6 |
| 25273 | LV1 | PEW | 320-0/315-00 | EPSW-2 SL20 CH 0 | 2RR25C-L SL15 CH 0 | 14 | 6 |
| 24411 | LV1 | CEW | 420-4/315-02 | CASWB-1 SL20 CH 4 | 2RR25C-L SL15 CH 2 | 14 | 7 |
| 24636 | LV1 | WHW | 218-1/315-03 | COSWB-3 SL18 CH 1 | 2RR25C-L SL15 CH 3 | 14 | 7 |
| 24410 | LV1 | CEW | 420-3/315-04 | CASWB-1 SL20 CH 3 | 2RR25C-L SL15 CH 4 | 14 | 8 |
| 24415 | LV1 | CHW | 421-3/315-05 | CASWB-1 SL21 CH 3 | 2RR25C-L SL15 CH 5 | 14 | 8 |
| 24635 | LV1 | WHW | 218-0/315-12 | COSWB-3 SL18 CH 0 | 2RR25C-L SL15 CH12 | 14 | 8 |
| 24409 | LV1 | CEW | 420-2/315-06 | CASWB-1 SL20 CH 2 | 2RR25C-L SL15 CH 6 | 14 | 9 |
| 24414 | LV1 | CHW | 421-2/315-07 | CASWB-1 SL21 CH 2 | 2RR25C-L SL15 CH 7 | 14 | 9 |
| 24408 | LV1 | CEW | 420-1/315-08 | CASWB-1 SL20 CH 1 | 2RR25C-L SL15 CH 8 | 14 | 10 |
| 24413 | LV1 | CHW | 421-1/315-09 | CASWB-1 SL21 CH 1 | 2RR25C-L SL15 CH 9 | 14 | 10 |
| 24407 | LV1 | CEW | 420-0/315-10 | CASWB-1 SL20 CH 0 | 2RR25C-L SL15 CH10 | 14 | 11 |
| 24412 | LV1 | CHW | 421-0/315-11 | CASWB-1 SL21 CH 0 | 2RR25C-L SL15 CH11 | 14 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24287 | LV1 | CEE | 420-0/314-00 | CASEB-1 SL20 CH 0 | 2RR25C-L SL14 CH 0 | 14 | 12 |
| 24292 | LV1 | CHE | 421-0/314-01 | CASEB-1 SL21 CH 0 | 2RR25C-L SL14 CH 1 | 14 | 12 |
| 24288 | LV1 | CEE | 420-1/314-02 | CASEB-1 SL20 CH 1 | 2RR25C-L SL14 CH 2 | 14 | 13 |
| 24293 | LV1 | CHE | 421-1/314-03 | CASEB-1 SL21 CH 1 | 2RR25C-L SL14 CH 3 | 14 | 13 |
| 24289 | LV1 | CEE | 420-2/314-04 | CASEB-1 SL20 CH 2 | 2RR25C-L SL14 CH 4 | 14 | 14 |
| 24294 | LV1 | CHE | 421-2/314-05 | CASEB-1 SL21 CH 2 | 2RR25C-L SL14 CH 5 | 14 | 14 |
| 24290 | LV1 | CEE | 420-3/314-06 | CASEB-1 SL20 CH 3 | 2RR25C-L SL14 CH 6 | 14 | 15 |
| 24295 | LV1 | CHE | 421-3/314-07 | CASEB-1 SL21 CH 3 | 2RR25C-L SL14 CH 7 | 14 | 15 |
| 24595 | LV1 | WHE | 218-0/314-12 | COSEB-3 SL18 CH 0 | 2RR25C-L SL14 CH12 | 14 | 15 |
| 24291 | LV1 | CEE | 420-4/314-08 | CASEB-1 SL20 CH 4 | 2RR25C-L SL14 CH 8 | 14 | 16 |
| 24596 | LV1 | WHE | 218-1/314-09 | COSEB-3 SL18 CH 1 | 2RR25C-L SL14 CH 9 | 14 | 16 |
| 24597 | LV1 | WHE | 218-2/314-11 | COSEB-3 SL18 CH 2 | 2RR25C-L SL14 CH11 | 14 | 17 |
| 25102 | LV1 | PEE | 320-0/314-10 | EPSE-2 SL20 CH 0 | 2RR25C-L SL14 CH10 | 14 | 17 |
| 25103 | LV1 | PEE | 320-1/313-00 | EPSE-2 SL20 CH 1 | 2RR25C-L SL13 CH 0 | 14 | 18 |
| 25109 | LV1 | PHE | 321-1/313-01 | EPSE-2 SL21 CH 1 | 2RR25C-L SL13 CH 1 | 14 | 18 |
| 25104 | LV1 | PEE | 320-2/313-02 | EPSE-2 SL20 CH 2 | 2RR25C-L SL13 CH 2 | 14 | 19 |
| 25110 | LV1 | PHE | 321-2/313-03 | EPSE-2 SL21 CH 2 | 2RR25C-L SL13 CH 3 | 14 | 19 |
| 25105 | LV1 | PEE | 320-3/313-04 | EPSE-2 SL20 CH 3 | 2RR25C-L SL13 CH 4 | 14 | 20 |
| 25111 | LV1 | PHE | 321-3/313-05 | EPSE-2 SL21 CH 3 | 2RR25C-L SL13 CH 5 | 14 | 20 |
| 25106 | LV1 | PEE | 320-4/313-06 | EPSE-2 SL20 CH 4 | 2RR25C-L SL13 CH 6 | 14 | 21 |
| 25112 | LV1 | PHE | 321-4/313-07 | EPSE-2 SL21 CH 4 | 2RR25C-L SL13 CH 7 | 14 | 21 |
| 25107 | LV1 | PEE | 320-5/313-08 | EPSE-2 SL20 CH 5 | 2RR25C-L SL13 CH 8 | 14 | 22 |
| 25113 | LV1 | PHE | 321-5/313-09 | EPSE-2 SL21 CH 5 | 2RR25C-L SL13 CH 9 | 14 | 22 |
| 25108 | LV1 | PEE | 320-6/313-10 | EPSE-2 SL20 CH 6 | 2RR25C-L SL13 CH10 | 14 | 23 |
| 25114 | LV1 | PHE | 321-6/313-11 | EPSE-2 SL21 CH 6 | 2RR25C-L SL13 CH11 | 14 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25292 | LV1 | PEW | 414-6/321-00 | EPSW-3 SL14 CH 6 | 2RR25C-L SL21 CH 0 | 15 | 0 |
| 25298 | LV1 | PHW | 415-6/321-01 | EPSW-3 SL15 CH 6 | 2RR25C-L SL21 CH 1 | 15 | 0 |
| 25291 | LV1 | PEW | 414-5/321-02 | EPSW-3 SL14 CH 5 | 2RR25C-L SL21 CH 2 | 15 | 1 |
| 25297 | LV1 | PHW | 415-5/321-03 | EPSW-3 SL15 CH 5 | 2RR25C-L SL21 CH 3 | 15 | 1 |
| 25290 | LV1 | PEW | 414-4/321-04 | EPSW-3 SL14 CH 4 | 2RR25C-L SL21 CH 4 | 15 | 2 |
| 25296 | LV1 | PHW | 415-4/321-05 | EPSW-3 SL15 CH 4 | 2RR25C-L SL21 CH 5 | 15 | 2 |
| 25289 | LV1 | PEW | 414-3/321-06 | EPSW-3 SL14 CH 3 | 2RR25C-L SL21 CH 6 | 15 | 3 |
| 25295 | LV1 | PHW | 415-3/321-07 | EPSW-3 SL15 CH 3 | 2RR25C-L SL21 CH 7 | 15 | 3 |
| 25288 | LV1 | PEW | 414-2/321-08 | EPSW-3 SL14 CH 2 | 2RR25C-L SL21 CH 8 | 15 | 4 |
| 25294 | LV1 | PHW | 415-2/321-09 | EPSW-3 SL15 CH 2 | 2RR25C-L SL21 CH 9 | 15 | 4 |
| 25287 | LV1 | PEW | 414-1/321-10 | EPSW-3 SL14 CH 1 | 2RR25C-L SL21 CH10 | 15 | 5 |
| 25293 | LV1 | PHW | 415-1/321-11 | EPSW-3 SL15 CH 1 | 2RR25C-L SL21 CH11 | 15 | 5 |
| 24640 | LV1 | WHW | 219-2/320-01 | COSWB-3 SL19 CH 2 | 2RR25C-L SL20 CH 1 | 15 | 6 |
| 25286 | LV1 | PEW | 414-0/320-00 | EPSW-3 SL14 CH 0 | 2RR25C-L SL20 CH 0 | 15 | 6 |
| 24420 | LV1 | CEW | 516-4/320-02 | CASWB-2 SL16 CH 4 | 2RR25C-L SL20 CH 2 | 15 | 7 |
| 24639 | LV1 | WHW | 219-1/320-03 | COSWB-3 SL19 CH 1 | 2RR25C-L SL20 CH 3 | 15 | 7 |
| 24419 | LV1 | CEW | 516-3/320-04 | CASWB-2 SL16 CH 3 | 2RR25C-L SL20 CH 4 | 15 | 8 |
| 24424 | LV1 | CHW | 517-3/320-05 | CASWB-2 SL17 CH 3 | 2RR25C-L SL20 CH 5 | 15 | 8 |
| 24638 | LV1 | WHW | 219-0/320-12 | COSWB-3 SL19 CH 0 | 2RR25C-L SL20 CH12 | 15 | 8 |
| 24418 | LV1 | CEW | 516-2/320-06 | CASWB-2 SL16 CH 2 | 2RR25C-L SL20 CH 6 | 15 | 9 |
| 24423 | LV1 | CHW | 517-2/320-07 | CASWB-2 SL17 CH 2 | 2RR25C-L SL20 CH 7 | 15 | 9 |
| 24417 | LV1 | CEW | 516-1/320-08 | CASWB-2 SL16 CH 1 | 2RR25C-L SL20 CH 8 | 15 | 10 |
| 24422 | LV1 | CHW | 517-1/320-09 | CASWB-2 SL17 CH 1 | 2RR25C-L SL20 CH 9 | 15 | 10 |
| 24416 | LV1 | CEW | 516-0/320-10 | CASWB-2 SL16 CH 0 | 2RR25C-L SL20 CH10 | 15 | 11 |
| 24421 | LV1 | CHW | 517-0/320-11 | CASWB-2 SL17 CH 0 | 2RR25C-L SL20 CH11 | 15 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24296 | LV1 | CEE | 516-0/319-00 | CASEB-2 SL16 CH 0 | 2RR25C-L SL19 CH 0 | 15 | 12 |
| 24301 | LV1 | CHE | 517-0/319-01 | CASEB-2 SL17 CH 0 | 2RR25C-L SL19 CH 1 | 15 | 12 |
| 24297 | LV1 | CEE | 516-1/319-02 | CASEB-2 SL16 CH 1 | 2RR25C-L SL19 CH 2 | 15 | 13 |
| 24302 | LV1 | CHE | 517-1/319-03 | CASEB-2 SL17 CH 1 | 2RR25C-L SL19 CH 3 | 15 | 13 |
| 24298 | LV1 | CEE | 516-2/319-04 | CASEB-2 SL16 CH 2 | 2RR25C-L SL19 CH 4 | 15 | 14 |
| 24303 | LV1 | CHE | 517-2/319-05 | CASEB-2 SL17 CH 2 | 2RR25C-L SL19 CH 5 | 15 | 14 |
| 24299 | LV1 | CEE | 516-3/319-06 | CASEB-2 SL16 CH 3 | 2RR25C-L SL19 CH 6 | 15 | 15 |
| 24304 | LV1 | CHE | 517-3/319-07 | CASEB-2 SL17 CH 3 | 2RR25C-L SL19 CH 7 | 15 | 15 |
| 24598 | LV1 | WHE | 219-0/319-12 | COSEB-3 SL19 CH 0 | 2RR25C-L SL19 CH12 | 15 | 15 |
| 24300 | LV1 | CEE | 516-4/319-08 | CASEB-2 SL16 CH 4 | 2RR25C-L SL19 CH 8 | 15 | 16 |
| 24599 | LV1 | WHE | 219-1/319-09 | COSEB-3 SL19 CH 1 | 2RR25C-L SL19 CH 9 | 15 | 16 |
| 24600 | LV1 | WHE | 219-2/319-11 | COSEB-3 SL19 CH 2 | 2RR25C-L SL19 CH11 | 15 | 17 |
| 25115 | LV1 | PEE | 414-0/319-10 | EPSE-3 SL14 CH 0 | 2RR25C-L SL19 CH10 | 15 | 17 |
| 25116 | LV1 | PEE | 414-1/318-00 | EPSE-3 SL14 CH 1 | 2RR25C-L SL18 CH 0 | 15 | 18 |
| 25122 | LV1 | PHE | 415-1/318-01 | EPSE-3 SL15 CH 1 | 2RR25C-L SL18 CH 1 | 15 | 18 |
| 25117 | LV1 | PEE | 414-2/318-02 | EPSE-3 SL14 CH 2 | 2RR25C-L SL18 CH 2 | 15 | 19 |
| 25123 | LV1 | PHE | 415-2/318-03 | EPSE-3 SL15 CH 2 | 2RR25C-L SL18 CH 3 | 15 | 19 |
| 25118 | LV1 | PEE | 414-3/318-04 | EPSE-3 SL14 CH 3 | 2RR25C-L SL18 CH 4 | 15 | 20 |
| 25124 | LV1 | PHE | 415-3/318-05 | EPSE-3 SL15 CH 3 | 2RR25C-L SL18 CH 5 | 15 | 20 |
| 25119 | LV1 | PEE | 414-4/318-06 | EPSE-3 SL14 CH 4 | 2RR25C-L SL18 CH 6 | 15 | 21 |
| 25125 | LV1 | PHE | 415-4/318-07 | EPSE-3 SL15 CH 4 | 2RR25C-L SL18 CH 7 | 15 | 21 |
| 25120 | LV1 | PEE | 414-5/318-08 | EPSE-3 SL14 CH 5 | 2RR25C-L SL18 CH 8 | 15 | 22 |
| 25126 | LV1 | PHE | 415-5/318-09 | EPSE-3 SL15 CH 5 | 2RR25C-L SL18 CH 9 | 15 | 22 |
| 25121 | LV1 | PEE | 414-6/318-10 | EPSE-3 SL14 CH 6 | 2RR25C-L SL18 CH10 | 15 | 23 |
| 25127 | LV1 | PHE | 415-6/318-11 | EPSE-3 SL15 CH 6 | 2RR25C-L SL18 CH11 | 15 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25305 | LV1 | PEW | 416-6/407-00 | EPSW-3 SL16 CH 6 | 2RR24C-L SL 7 CH 0 | 16 | 0 |
| 25311 | LV1 | PHW | 417-6/407-01 | EPSW-3 SL17 CH 6 | 2RR24C-L SL 7 CH 1 | 16 | 0 |
| 25304 | LV1 | PEW | 416-5/407-02 | EPSW-3 SL16 CH 5 | 2RR24C-L SL 7 CH 2 | 16 | 1 |
| 25310 | LV1 | PHW | 417-5/407-03 | EPSW-3 SL17 CH 5 | 2RR24C-L SL 7 CH 3 | 16 | 1 |
| 25303 | LV1 | PEW | 416-4/407-04 | EPSW-3 SL16 CH 4 | 2RR24C-L SL 7 CH 4 | 16 | 2 |
| 25309 | LV1 | PHW | 417-4/407-05 | EPSW-3 SL17 CH 4 | 2RR24C-L SL 7 CH 5 | 16 | 2 |
| 25302 | LV1 | PEW | 416-3/407-06 | EPSW-3 SL16 CH 3 | 2RR24C-L SL 7 CH 6 | 16 | 3 |
| 25308 | LV1 | PHW | 417-3/407-07 | EPSW-3 SL17 CH 3 | 2RR24C-L SL 7 CH 7 | 16 | 3 |
| 25301 | LV1 | PEW | 416-2/407-08 | EPSW-3 SL16 CH 2 | 2RR24C-L SL 7 CH 8 | 16 | 4 |
| 25307 | LV1 | PHW | 417-2/407-09 | EPSW-3 SL17 CH 2 | 2RR24C-L SL 7 CH 9 | 16 | 4 |
| 25300 | LV1 | PEW | 416-1/407-10 | EPSW-3 SL16 CH 1 | 2RR24C-L SL 7 CH10 | 16 | 5 |
| 25306 | LV1 | PHW | 417-1/407-11 | EPSW-3 SL17 CH 1 | 2RR24C-L SL 7 CH11 | 16 | 5 |
| 24643 | LV1 | WHW | 220-2/406-01 | COSWB-3 SL20 CH 2 | 2RR24C-L SL 6 CH 1 | 16 | 6 |
| 25299 | LV1 | PEW | 416-0/406-00 | EPSW-3 SL16 CH 0 | 2RR24C-L SL 6 CH 0 | 16 | 6 |
| 24429 | LV1 | CEW | 518-4/406-02 | CASWB-2 SL18 CH 4 | 2RR24C-L SL 6 CH 2 | 16 | 7 |
| 24642 | LV1 | WHW | 220-1/406-03 | COSWB-3 SL20 CH 1 | 2RR24C-L SL 6 CH 3 | 16 | 7 |
| 24428 | LV1 | CEW | 518-3/406-04 | CASWB-2 SL18 CH 3 | 2RR24C-L SL 6 CH 4 | 16 | 8 |
| 24433 | LV1 | CHW | 519-3/406-05 | CASWB-2 SL19 CH 3 | 2RR24C-L SL 6 CH 5 | 16 | 8 |
| 24641 | LV1 | WHW | 220-0/406-12 | COSWB-3 SL20 CH 0 | 2RR24C-L SL 6 CH12 | 16 | 8 |
| 24427 | LV1 | CEW | 518-2/406-06 | CASWB-2 SL18 CH 2 | 2RR24C-L SL 6 CH 6 | 16 | 9 |
| 24432 | LV1 | CHW | 519-2/406-07 | CASWB-2 SL19 CH 2 | 2RR24C-L SL 6 CH 7 | 16 | 9 |
| 24426 | LV1 | CEW | 518-1/406-08 | CASWB-2 SL18 CH 1 | 2RR24C-L SL 6 CH 8 | 16 | 10 |
| 24431 | LV1 | CHW | 519-1/406-09 | CASWB-2 SL19 CH 1 | 2RR24C-L SL 6 CH 9 | 16 | 10 |
| 24425 | LV1 | CEW | 518-0/406-10 | CASWB-2 SL18 CH 0 | 2RR24C-L SL 6 CH10 | 16 | 11 |
| 24430 | LV1 | CHW | 519-0/406-11 | CASWB-2 SL19 CH 0 | 2RR24C-L SL 6 CH11 | 16 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24305 | LV1 | CEE | 518-0/405-00 | CASEB-2 SL18 CH 0 | 2RR24C-L SL 5 CH 0 | 16 | 12 |
| 24310 | LV1 | CHE | 519-0/405-01 | CASEB-2 SL19 CH 0 | 2RR24C-L SL 5 CH 1 | 16 | 12 |
| 24306 | LV1 | CEE | 518-1/405-02 | CASEB-2 SL18 CH 1 | 2RR24C-L SL 5 CH 2 | 16 | 13 |
| 24311 | LV1 | CHE | 519-1/405-03 | CASEB-2 SL19 CH 1 | 2RR24C-L SL 5 CH 3 | 16 | 13 |
| 24307 | LV1 | CEE | 518-2/405-04 | CASEB-2 SL18 CH 2 | 2RR24C-L SL 5 CH 4 | 16 | 14 |
| 24312 | LV1 | CHE | 519-2/405-05 | CASEB-2 SL19 CH 2 | 2RR24C-L SL 5 CH 5 | 16 | 14 |
| 24308 | LV1 | CEE | 518-3/405-06 | CASEB-2 SL18 CH 3 | 2RR24C-L SL 5 CH 6 | 16 | 15 |
| 24313 | LV1 | CHE | 519-3/405-07 | CASEB-2 SL19 CH 3 | 2RR24C-L SL 5 CH 7 | 16 | 15 |
| 24601 | LV1 | WHE | 220-0/405-12 | COSEB-3 SL20 CH 0 | 2RR24C-L SL 5 CH12 | 16 | 15 |
| 24309 | LV1 | CEE | 518-4/405-08 | CASEB-2 SL18 CH 4 | 2RR24C-L SL 5 CH 8 | 16 | 16 |
| 24602 | LV1 | WHE | 220-1/405-09 | COSEB-3 SL20 CH 1 | 2RR24C-L SL 5 CH 9 | 16 | 16 |
| 24603 | LV1 | WHE | 220-2/405-11 | COSEB-3 SL20 CH 2 | 2RR24C-L SL 5 CH11 | 16 | 17 |
| 25128 | LV1 | PEE | 416-0/405-10 | EPSE-3 SL16 CH 0 | 2RR24C-L SL 5 CH10 | 16 | 17 |
| 25129 | LV1 | PEE | 416-1/404-00 | EPSE-3 SL16 CH 1 | 2RR24C-L SL 4 CH 0 | 16 | 18 |
| 25135 | LV1 | PHE | 417-1/404-01 | EPSE-3 SL17 CH 1 | 2RR24C-L SL 4 CH 1 | 16 | 18 |
| 25130 | LV1 | PEE | 416-2/404-02 | EPSE-3 SL16 CH 2 | 2RR24C-L SL 4 CH 2 | 16 | 19 |
| 25136 | LV1 | PHE | 417-2/404-03 | EPSE-3 SL17 CH 2 | 2RR24C-L SL 4 CH 3 | 16 | 19 |
| 25131 | LV1 | PEE | 416-3/404-04 | EPSE-3 SL16 CH 3 | 2RR24C-L SL 4 CH 4 | 16 | 20 |
| 25137 | LV1 | PHE | 417-3/404-05 | EPSE-3 SL17 CH 3 | 2RR24C-L SL 4 CH 5 | 16 | 20 |
| 25132 | LV1 | PEE | 416-4/404-06 | EPSE-3 SL16 CH 4 | 2RR24C-L SL 4 CH 6 | 16 | 21 |
| 25138 | LV1 | PHE | 417-4/404-07 | EPSE-3 SL17 CH 4 | 2RR24C-L SL 4 CH 7 | 16 | 21 |
| 25133 | LV1 | PEE | 416-5/404-08 | EPSE-3 SL16 CH 5 | 2RR24C-L SL 4 CH 8 | 16 | 22 |
| 25139 | LV1 | PHE | 417-5/404-09 | EPSE-3 SL17 CH 5 | 2RR24C-L SL 4 CH 9 | 16 | 22 |
| 25134 | LV1 | PEE | 416-6/404-10 | EPSE-3 SL16 CH 6 | 2RR24C-L SL 4 CH10 | 16 | 23 |
| 25140 | LV1 | PHE | 417-6/404-11 | EPSE-3 SL17 CH 6 | 2RR24C-L SL 4 CH11 | 16 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25318 | LV1 | PEW | 418-6/412-00 | EPSW-3 SL18 CH 6 | 2RR24C-L SL12 CH 0 | 17 | 0 |
| 25324 | LV1 | PHW | 419-6/412-01 | EPSW-3 SL19 CH 6 | 2RR24C-L SL12 CH 1 | 17 | 0 |
| 25317 | LV1 | PEW | 418-5/412-02 | EPSW-3 SL18 CH 5 | 2RR24C-L SL12 CH 2 | 17 | 1 |
| 25323 | LV1 | PHW | 419-5/412-03 | EPSW-3 SL19 CH 5 | 2RR24C-L SL12 CH 3 | 17 | 1 |
| 25316 | LV1 | PEW | 418-4/412-04 | EPSW-3 SL18 CH 4 | 2RR24C-L SL12 CH 4 | 17 | 2 |
| 25322 | LV1 | PHW | 419-4/412-05 | EPSW-3 SL19 CH 4 | 2RR24C-L SL12 CH 5 | 17 | 2 |
| 25315 | LV1 | PEW | 418-3/412-06 | EPSW-3 SL18 CH 3 | 2RR24C-L SL12 CH 6 | 17 | 3 |
| 25321 | LV1 | PHW | 419-3/412-07 | EPSW-3 SL19 CH 3 | 2RR24C-L SL12 CH 7 | 17 | 3 |
| 25314 | LV1 | PEW | 418-2/412-08 | EPSW-3 SL18 CH 2 | 2RR24C-L SL12 CH 8 | 17 | 4 |
| 25320 | LV1 | PHW | 419-2/412-09 | EPSW-3 SL19 CH 2 | 2RR24C-L SL12 CH 9 | 17 | 4 |
| 25313 | LV1 | PEW | 418-1/412-10 | EPSW-3 SL18 CH 1 | 2RR24C-L SL12 CH10 | 17 | 5 |
| 25319 | LV1 | PHW | 419-1/412-11 | EPSW-3 SL19 CH 1 | 2RR24C-L SL12 CH11 | 17 | 5 |
| 24646 | LV1 | WHW | 221-2/411-01 | COSWB-3 SL21 CH 2 | 2RR24C-L SL11 CH 1 | 17 | 6 |
| 25312 | LV1 | PEW | 418-0/411-00 | EPSW-3 SL18 CH 0 | 2RR24C-L SL11 CH 0 | 17 | 6 |
| 24438 | LV1 | CEW | 520-4/411-02 | CASWB-2 SL20 CH 4 | 2RR24C-L SL11 CH 2 | 17 | 7 |
| 24645 | LV1 | WHW | 221-1/411-03 | COSWB-3 SL21 CH 1 | 2RR24C-L SL11 CH 3 | 17 | 7 |
| 24437 | LV1 | CEW | 520-3/411-04 | CASWB-2 SL20 CH 3 | 2RR24C-L SL11 CH 4 | 17 | 8 |
| 24442 | LV1 | CHW | 521-3/411-05 | CASWB-2 SL21 CH 3 | 2RR24C-L SL11 CH 5 | 17 | 8 |
| 24644 | LV1 | WHW | 221-0/411-12 | COSWB-3 SL21 CH 0 | 2RR24C-L SL11 CH12 | 17 | 8 |
| 24436 | LV1 | CEW | 520-2/411-06 | CASWB-2 SL20 CH 2 | 2RR24C-L SL11 CH 6 | 17 | 9 |
| 24441 | LV1 | CHW | 521-2/411-07 | CASWB-2 SL21 CH 2 | 2RR24C-L SL11 CH 7 | 17 | 9 |
| 24435 | LV1 | CEW | 520-1/411-08 | CASWB-2 SL20 CH 1 | 2RR24C-L SL11 CH 8 | 17 | 10 |
| 24440 | LV1 | CHW | 521-1/411-09 | CASWB-2 SL21 CH 1 | 2RR24C-L SL11 CH 9 | 17 | 10 |
| 24434 | LV1 | CEW | 520-0/411-10 | CASWB-2 SL20 CH 0 | 2RR24C-L SL11 CH10 | 17 | 11 |
| 24439 | LV1 | CHW | 521-0/411-11 | CASWB-2 SL21 CH 0 | 2RR24C-L SL11 CH11 | 17 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24314 | LV1 | CEE | 520-0/410-00 | CASEB-2 SL20 CH 0 | 2RR24C-L SL10 CH 0 | 17 | 12 |
| 24319 | LV1 | CHE | 521-0/410-01 | CASEB-2 SL21 CH 0 | 2RR24C-L SL10 CH 1 | 17 | 12 |
| 24315 | LV1 | CEE | 520-1/410-02 | CASEB-2 SL20 CH 1 | 2RR24C-L SL10 CH 2 | 17 | 13 |
| 24320 | LV1 | CHE | 521-1/410-03 | CASEB-2 SL21 CH 1 | 2RR24C-L SL10 CH 3 | 17 | 13 |
| 24316 | LV1 | CEE | 520-2/410-04 | CASEB-2 SL20 CH 2 | 2RR24C-L SL10 CH 4 | 17 | 14 |
| 24321 | LV1 | CHE | 521-2/410-05 | CASEB-2 SL21 CH 2 | 2RR24C-L SL10 CH 5 | 17 | 14 |
| 24317 | LV1 | CEE | 520-3/410-06 | CASEB-2 SL20 CH 3 | 2RR24C-L SL10 CH 6 | 17 | 15 |
| 24322 | LV1 | CHE | 521-3/410-07 | CASEB-2 SL21 CH 3 | 2RR24C-L SL10 CH 7 | 17 | 15 |
| 24604 | LV1 | WHE | 221-0/410-12 | COSEB-3 SL21 CH 0 | 2RR24C-L SL10 CH12 | 17 | 15 |
| 24318 | LV1 | CEE | 520-4/410-08 | CASEB-2 SL20 CH 4 | 2RR24C-L SL10 CH 8 | 17 | 16 |
| 24605 | LV1 | WHE | 221-1/410-09 | COSEB-3 SL21 CH 1 | 2RR24C-L SL10 CH 9 | 17 | 16 |
| 24606 | LV1 | WHE | 221-2/410-11 | COSEB-3 SL21 CH 2 | 2RR24C-L SL10 CH11 | 17 | 17 |
| 25141 | LV1 | PEE | 418-0/410-10 | EPSE-3 SL18 CH 0 | 2RR24C-L SL10 CH10 | 17 | 17 |
| 25142 | LV1 | PEE | 418-1/409-00 | EPSE-3 SL18 CH 1 | 2RR24C-L SL 9 CH 0 | 17 | 18 |
| 25148 | LV1 | PHE | 419-1/409-01 | EPSE-3 SL19 CH 1 | 2RR24C-L SL 9 CH 1 | 17 | 18 |
| 25143 | LV1 | PEE | 418-2/409-02 | EPSE-3 SL18 CH 2 | 2RR24C-L SL 9 CH 2 | 17 | 19 |
| 25149 | LV1 | PHE | 419-2/409-03 | EPSE-3 SL19 CH 2 | 2RR24C-L SL 9 CH 3 | 17 | 19 |
| 25144 | LV1 | PEE | 418-3/409-04 | EPSE-3 SL18 CH 3 | 2RR24C-L SL 9 CH 4 | 17 | 20 |
| 25150 | LV1 | PHE | 419-3/409-05 | EPSE-3 SL19 CH 3 | 2RR24C-L SL 9 CH 5 | 17 | 20 |
| 25145 | LV1 | PEE | 418-4/409-06 | EPSE-3 SL18 CH 4 | 2RR24C-L SL 9 CH 6 | 17 | 21 |
| 25151 | LV1 | PHE | 419-4/409-07 | EPSE-3 SL19 CH 4 | 2RR24C-L SL 9 CH 7 | 17 | 21 |
| 25146 | LV1 | PEE | 418-5/409-08 | EPSE-3 SL18 CH 5 | 2RR24C-L SL 9 CH 8 | 17 | 22 |
| 25152 | LV1 | PHE | 419-5/409-09 | EPSE-3 SL19 CH 5 | 2RR24C-L SL 9 CH 9 | 17 | 22 |
| 25147 | LV1 | PEE | 418-6/409-10 | EPSE-3 SL18 CH 6 | 2RR24C-L SL 9 CH10 | 17 | 23 |
| 25153 | LV1 | PHE | 419-6/409-11 | EPSE-3 SL19 CH 6 | 2RR24C-L SL 9 CH11 | 17 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25331 | LV1 | PEW | 420-6/416-00 | EPSW-3 SL20 CH 6 | 2RR24C-L SL16 CH 0 | 18 | 0 |
| 25337 | LV1 | PHW | 421-6/416-01 | EPSW-3 SL21 CH 6 | 2RR24C-L SL16 CH 1 | 18 | 0 |
| 25330 | LV1 | PEW | 420-5/416-02 | EPSW-3 SL20 CH 5 | 2RR24C-L SL16 CH 2 | 18 | 1 |
| 25336 | LV1 | PHW | 421-5/416-03 | EPSW-3 SL21 CH 5 | 2RR24C-L SL16 CH 3 | 18 | 1 |
| 25329 | LV1 | PEW | 420-4/416-04 | EPSW-3 SL20 CH 4 | 2RR24C-L SL16 CH 4 | 18 | 2 |
| 25335 | LV1 | PHW | 421-4/416-05 | EPSW-3 SL21 CH 4 | 2RR24C-L SL16 CH 5 | 18 | 2 |
| 25328 | LV1 | PEW | 420-3/416-06 | EPSW-3 SL20 CH 3 | 2RR24C-L SL16 CH 6 | 18 | 3 |
| 25334 | LV1 | PHW | 421-3/416-07 | EPSW-3 SL21 CH 3 | 2RR24C-L SL16 CH 7 | 18 | 3 |
| 25327 | LV1 | PEW | 420-2/416-08 | EPSW-3 SL20 CH 2 | 2RR24C-L SL16 CH 8 | 18 | 4 |
| 25333 | LV1 | PHW | 421-2/416-09 | EPSW-3 SL21 CH 2 | 2RR24C-L SL16 CH 9 | 18 | 4 |
| 25326 | LV1 | PEW | 420-1/416-10 | EPSW-3 SL20 CH 1 | 2RR24C-L SL16 CH10 | 18 | 5 |
| 25332 | LV1 | PHW | 421-1/416-11 | EPSW-3 SL21 CH 1 | 2RR24C-L SL16 CH11 | 18 | 5 |
| 24551 | LV1 | WHW | 316-2/415-01 | CONWB-3 SL16 CH 2 | 2RR24C-L SL15 CH 1 | 18 | 6 |
| 25325 | LV1 | PEW | 420-0/415-00 | EPSW-3 SL20 CH 0 | 2RR24C-L SL15 CH 0 | 18 | 6 |
| 24180 | LV1 | CEW | 616-4/415-02 | CANWB-2 SL16 CH 4 | 2RR24C-L SL15 CH 2 | 18 | 7 |
| 24550 | LV1 | WHW | 316-1/415-03 | CONWB-3 SL16 CH 1 | 2RR24C-L SL15 CH 3 | 18 | 7 |
| 24179 | LV1 | CEW | 616-3/415-04 | CANWB-2 SL16 CH 3 | 2RR24C-L SL15 CH 4 | 18 | 8 |
| 24184 | LV1 | CHW | 617-3/415-05 | CANWB-2 SL17 CH 3 | 2RR24C-L SL15 CH 5 | 18 | 8 |
| 24549 | LV1 | WHW | 316-0/415-12 | CONWB-3 SL16 CH 0 | 2RR24C-L SL15 CH12 | 18 | 8 |
| 24178 | LV1 | CEW | 616-2/415-06 | CANWB-2 SL16 CH 2 | 2RR24C-L SL15 CH 6 | 18 | 9 |
| 24183 | LV1 | CHW | 617-2/415-07 | CANWB-2 SL17 CH 2 | 2RR24C-L SL15 CH 7 | 18 | 9 |
| 24177 | LV1 | CEW | 616-1/415-08 | CANWB-2 SL16 CH 1 | 2RR24C-L SL15 CH 8 | 18 | 10 |
| 24182 | LV1 | CHW | 617-1/415-09 | CANWB-2 SL17 CH 1 | 2RR24C-L SL15 CH 9 | 18 | 10 |
| 24176 | LV1 | CEW | 616-0/415-10 | CANWB-2 SL16 CH 0 | 2RR24C-L SL15 CH10 | 18 | 11 |
| 24181 | LV1 | CHW | 617-0/415-11 | CANWB-2 SL17 CH 0 | 2RR24C-L SL15 CH11 | 18 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24056 | LV1 | CEE | 616-0/414-00 | CANEB-2 SL16 CH 0 | 2RR24C-L SL14 CH 0 | 18 | 12 |
| 24061 | LV1 | CHE | 617-0/414-01 | CANEB-2 SL17 CH 0 | 2RR24C-L SL14 CH 1 | 18 | 12 |
| 24057 | LV1 | CEE | 616-1/414-02 | CANEB-2 SL16 CH 1 | 2RR24C-L SL14 CH 2 | 18 | 13 |
| 24062 | LV1 | CHE | 617-1/414-03 | CANEB-2 SL17 CH 1 | 2RR24C-L SL14 CH 3 | 18 | 13 |
| 24058 | LV1 | CEE | 616-2/414-04 | CANEB-2 SL16 CH 2 | 2RR24C-L SL14 CH 4 | 18 | 14 |
| 24063 | LV1 | CHE | 617-2/414-05 | CANEB-2 SL17 CH 2 | 2RR24C-L SL14 CH 5 | 18 | 14 |
| 24059 | LV1 | CEE | 616-3/414-06 | CANEB-2 SL16 CH 3 | 2RR24C-L SL14 CH 6 | 18 | 15 |
| 24064 | LV1 | CHE | 617-3/414-07 | CANEB-2 SL17 CH 3 | 2RR24C-L SL14 CH 7 | 18 | 15 |
| 24509 | LV1 | WHE | 316-0/414-12 | CONEB-3 SL16 CH 0 | 2RR24C-L SL14 CH12 | 18 | 15 |
| 24060 | LV1 | CEE | 616-4/414-08 | CANEB-2 SL16 CH 4 | 2RR24C-L SL14 CH 8 | 18 | 16 |
| 24510 | LV1 | WHE | 316-1/414-09 | CONEB-3 SL16 CH 1 | 2RR24C-L SL14 CH 9 | 18 | 16 |
| 24511 | LV1 | WHE | 316-2/414-11 | CONEB-3 SL16 CH 2 | 2RR24C-L SL14 CH11 | 18 | 17 |
| 25154 | LV1 | PEE | 420-0/414-10 | EPSE-3 SL20 CH 0 | 2RR24C-L SL14 CH10 | 18 | 17 |
| 25155 | LV1 | PEE | 420-1/413-00 | EPSE-3 SL20 CH 1 | 2RR24C-L SL13 CH 0 | 18 | 18 |
| 25161 | LV1 | PHE | 421-1/413-01 | EPSE-3 SL21 CH 1 | 2RR24C-L SL13 CH 1 | 18 | 18 |
| 25156 | LV1 | PEE | 420-2/413-02 | EPSE-3 SL20 CH 2 | 2RR24C-L SL13 CH 2 | 18 | 19 |
| 25162 | LV1 | PHE | 421-2/413-03 | EPSE-3 SL21 CH 2 | 2RR24C-L SL13 CH 3 | 18 | 19 |
| 25157 | LV1 | PEE | 420-3/413-04 | EPSE-3 SL20 CH 3 | 2RR24C-L SL13 CH 4 | 18 | 20 |
| 25163 | LV1 | PHE | 421-3/413-05 | EPSE-3 SL21 CH 3 | 2RR24C-L SL13 CH 5 | 18 | 20 |
| 25158 | LV1 | PEE | 420-4/413-06 | EPSE-3 SL20 CH 4 | 2RR24C-L SL13 CH 6 | 18 | 21 |
| 25164 | LV1 | PHE | 421-4/413-07 | EPSE-3 SL21 CH 4 | 2RR24C-L SL13 CH 7 | 18 | 21 |
| 25159 | LV1 | PEE | 420-5/413-08 | EPSE-3 SL20 CH 5 | 2RR24C-L SL13 CH 8 | 18 | 22 |
| 25165 | LV1 | PHE | 421-5/413-09 | EPSE-3 SL21 CH 5 | 2RR24C-L SL13 CH 9 | 18 | 22 |
| 25160 | LV1 | PEE | 420-6/413-10 | EPSE-3 SL20 CH 6 | 2RR24C-L SL13 CH10 | 18 | 23 |
| 25166 | LV1 | PHE | 421-6/413-11 | EPSE-3 SL21 CH 6 | 2RR24C-L SL13 CH11 | 18 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24950 | LV1 | PEW | 514-6/421-00 | EPNW-3 SL14 CH 6 | 2RR24C-L SL21 CH 0 | 19 | 0 |
| 24956 | LV1 | PHW | 515-6/421-01 | EPNW-3 SL15 CH 6 | 2RR24C-L SL21 CH 1 | 19 | 0 |
| 24949 | LV1 | PEW | 514-5/421-02 | EPNW-3 SL14 CH 5 | 2RR24C-L SL21 CH 2 | 19 | 1 |
| 24955 | LV1 | PHW | 515-5/421-03 | EPNW-3 SL15 CH 5 | 2RR24C-L SL21 CH 3 | 19 | 1 |
| 24948 | LV1 | PEW | 514-4/421-04 | EPNW-3 SL14 CH 4 | 2RR24C-L SL21 CH 4 | 19 | 2 |
| 24954 | LV1 | PHW | 515-4/421-05 | EPNW-3 SL15 CH 4 | 2RR24C-L SL21 CH 5 | 19 | 2 |
| 24947 | LV1 | PEW | 514-3/421-06 | EPNW-3 SL14 CH 3 | 2RR24C-L SL21 CH 6 | 19 | 3 |
| 24953 | LV1 | PHW | 515-3/421-07 | EPNW-3 SL15 CH 3 | 2RR24C-L SL21 CH 7 | 19 | 3 |
| 24946 | LV1 | PEW | 514-2/421-08 | EPNW-3 SL14 CH 2 | 2RR24C-L SL21 CH 8 | 19 | 4 |
| 24952 | LV1 | PHW | 515-2/421-09 | EPNW-3 SL15 CH 2 | 2RR24C-L SL21 CH 9 | 19 | 4 |
| 24945 | LV1 | PEW | 514-1/421-10 | EPNW-3 SL14 CH 1 | 2RR24C-L SL21 CH10 | 19 | 5 |
| 24951 | LV1 | PHW | 515-1/421-11 | EPNW-3 SL15 CH 1 | 2RR24C-L SL21 CH11 | 19 | 5 |
| 24554 | LV1 | WHW | 317-2/420-01 | CONWB-3 SL17 CH 2 | 2RR24C-L SL20 CH 1 | 19 | 6 |
| 24944 | LV1 | PEW | 514-0/420-00 | EPNW-3 SL14 CH 0 | 2RR24C-L SL20 CH 0 | 19 | 6 |
| 24189 | LV1 | CEW | 618-4/420-02 | CANWB-2 SL18 CH 4 | 2RR24C-L SL20 CH 2 | 19 | 7 |
| 24553 | LV1 | WHW | 317-1/420-03 | CONWB-3 SL17 CH 1 | 2RR24C-L SL20 CH 3 | 19 | 7 |
| 24188 | LV1 | CEW | 618-3/420-04 | CANWB-2 SL18 CH 3 | 2RR24C-L SL20 CH 4 | 19 | 8 |
| 24193 | LV1 | CHW | 619-3/420-05 | CANWB-2 SL19 CH 3 | 2RR24C-L SL20 CH 5 | 19 | 8 |
| 24552 | LV1 | WHW | 317-0/420-12 | CONWB-3 SL17 CH 0 | 2RR24C-L SL20 CH12 | 19 | 8 |
| 24187 | LV1 | CEW | 618-2/420-06 | CANWB-2 SL18 CH 2 | 2RR24C-L SL20 CH 6 | 19 | 9 |
| 24192 | LV1 | CHW | 619-2/420-07 | CANWB-2 SL19 CH 2 | 2RR24C-L SL20 CH 7 | 19 | 9 |
| 24186 | LV1 | CEW | 618-1/420-08 | CANWB-2 SL18 CH 1 | 2RR24C-L SL20 CH 8 | 19 | 10 |
| 24191 | LV1 | CHW | 619-1/420-09 | CANWB-2 SL19 CH 1 | 2RR24C-L SL20 CH 9 | 19 | 10 |
| 24185 | LV1 | CEW | 618-0/420-10 | CANWB-2 SL18 CH 0 | 2RR24C-L SL20 CH10 | 19 | 11 |
| 24190 | LV1 | CHW | 619-0/420-11 | CANWB-2 SL19 CH 0 | 2RR24C-L SL20 CH11 | 19 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24065 | LV1 | CEE | 618-0/419-00 | CANEB-2 SL18 CH 0 | 2RR24C-L SL19 CH 0 | 19 | 12 |
| 24070 | LV1 | CHE | 619-0/419-01 | CANEB-2 SL19 CH 0 | 2RR24C-L SL19 CH 1 | 19 | 12 |
| 24066 | LV1 | CEE | 618-1/419-02 | CANEB-2 SL18 CH 1 | 2RR24C-L SL19 CH 2 | 19 | 13 |
| 24071 | LV1 | CHE | 619-1/419-03 | CANEB-2 SL19 CH 1 | 2RR24C-L SL19 CH 3 | 19 | 13 |
| 24067 | LV1 | CEE | 618-2/419-04 | CANEB-2 SL18 CH 2 | 2RR24C-L SL19 CH 4 | 19 | 14 |
| 24072 | LV1 | CHE | 619-2/419-05 | CANEB-2 SL19 CH 2 | 2RR24C-L SL19 CH 5 | 19 | 14 |
| 24068 | LV1 | CEE | 618-3/419-06 | CANEB-2 SL18 CH 3 | 2RR24C-L SL19 CH 6 | 19 | 15 |
| 24073 | LV1 | CHE | 619-3/419-07 | CANEB-2 SL19 CH 3 | 2RR24C-L SL19 CH 7 | 19 | 15 |
| 24512 | LV1 | WHE | 317-0/419-12 | CONEB-3 SL17 CH 0 | 2RR24C-L SL19 CH12 | 19 | 15 |
| 24069 | LV1 | CEE | 618-4/419-08 | CANEB-2 SL18 CH 4 | 2RR24C-L SL19 CH 8 | 19 | 16 |
| 24513 | LV1 | WHE | 317-1/419-09 | CONEB-3 SL17 CH 1 | 2RR24C-L SL19 CH 9 | 19 | 16 |
| 24514 | LV1 | WHE | 317-2/419-11 | CONEB-3 SL17 CH 2 | 2RR24C-L SL19 CH11 | 19 | 17 |
| 24773 | LV1 | PEE | 514-0/419-10 | EPNE-3 SL14 CH 0 | 2RR24C-L SL19 CH10 | 19 | 17 |
| 24774 | LV1 | PEE | 514-1/418-00 | EPNE-3 SL14 CH 1 | 2RR24C-L SL18 CH 0 | 19 | 18 |
| 24780 | LV1 | PHE | 515-1/418-01 | EPNE-3 SL15 CH 1 | 2RR24C-L SL18 CH 1 | 19 | 18 |
| 24775 | LV1 | PEE | 514-2/418-02 | EPNE-3 SL14 CH 2 | 2RR24C-L SL18 CH 2 | 19 | 19 |
| 24781 | LV1 | PHE | 515-2/418-03 | EPNE-3 SL15 CH 2 | 2RR24C-L SL18 CH 3 | 19 | 19 |
| 24776 | LV1 | PEE | 514-3/418-04 | EPNE-3 SL14 CH 3 | 2RR24C-L SL18 CH 4 | 19 | 20 |
| 24782 | LV1 | PHE | 515-3/418-05 | EPNE-3 SL15 CH 3 | 2RR24C-L SL18 CH 5 | 19 | 20 |
| 24777 | LV1 | PEE | 514-4/418-06 | EPNE-3 SL14 CH 4 | 2RR24C-L SL18 CH 6 | 19 | 21 |
| 24783 | LV1 | PHE | 515-4/418-07 | EPNE-3 SL15 CH 4 | 2RR24C-L SL18 CH 7 | 19 | 21 |
| 24778 | LV1 | PEE | 514-5/418-08 | EPNE-3 SL14 CH 5 | 2RR24C-L SL18 CH 8 | 19 | 22 |
| 24784 | LV1 | PHE | 515-5/418-09 | EPNE-3 SL15 CH 5 | 2RR24C-L SL18 CH 9 | 19 | 22 |
| 24779 | LV1 | PEE | 514-6/418-10 | EPNE-3 SL14 CH 6 | 2RR24C-L SL18 CH10 | 19 | 23 |
| 24785 | LV1 | PHE | 515-6/418-11 | EPNE-3 SL15 CH 6 | 2RR24C-L SL18 CH11 | 19 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24963 | LV1 | PEW | 516-6/507-00 | EPNW-3 SL16 CH 6 | 2RR23C-L SL 7 CH 0 | 20 | 0 |
| 24969 | LV1 | PHW | 517-6/507-01 | EPNW-3 SL17 CH 6 | 2RR23C-L SL 7 CH 1 | 20 | 0 |
| 24962 | LV1 | PEW | 516-5/507-02 | EPNW-3 SL16 CH 5 | 2RR23C-L SL 7 CH 2 | 20 | 1 |
| 24968 | LV1 | PHW | 517-5/507-03 | EPNW-3 SL17 CH 5 | 2RR23C-L SL 7 CH 3 | 20 | 1 |
| 24961 | LV1 | PEW | 516-4/507-04 | EPNW-3 SL16 CH 4 | 2RR23C-L SL 7 CH 4 | 20 | 2 |
| 24967 | LV1 | PHW | 517-4/507-05 | EPNW-3 SL17 CH 4 | 2RR23C-L SL 7 CH 5 | 20 | 2 |
| 24960 | LV1 | PEW | 516-3/507-06 | EPNW-3 SL16 CH 3 | 2RR23C-L SL 7 CH 6 | 20 | 3 |
| 24966 | LV1 | PHW | 517-3/507-07 | EPNW-3 SL17 CH 3 | 2RR23C-L SL 7 CH 7 | 20 | 3 |
| 24959 | LV1 | PEW | 516-2/507-08 | EPNW-3 SL16 CH 2 | 2RR23C-L SL 7 CH 8 | 20 | 4 |
| 24965 | LV1 | PHW | 517-2/507-09 | EPNW-3 SL17 CH 2 | 2RR23C-L SL 7 CH 9 | 20 | 4 |
| 24958 | LV1 | PEW | 516-1/507-10 | EPNW-3 SL16 CH 1 | 2RR23C-L SL 7 CH10 | 20 | 5 |
| 24964 | LV1 | PHW | 517-1/507-11 | EPNW-3 SL17 CH 1 | 2RR23C-L SL 7 CH11 | 20 | 5 |
| 24557 | LV1 | WHW | 318-2/506-01 | CONWB-3 SL18 CH 2 | 2RR23C-L SL 6 CH 1 | 20 | 6 |
| 24957 | LV1 | PEW | 516-0/506-00 | EPNW-3 SL16 CH 0 | 2RR23C-L SL 6 CH 0 | 20 | 6 |
| 24198 | LV1 | CEW | 620-4/506-02 | CANWB-2 SL20 CH 4 | 2RR23C-L SL 6 CH 2 | 20 | 7 |
| 24556 | LV1 | WHW | 318-1/506-03 | CONWB-3 SL18 CH 1 | 2RR23C-L SL 6 CH 3 | 20 | 7 |
| 24197 | LV1 | CEW | 620-3/506-04 | CANWB-2 SL20 CH 3 | 2RR23C-L SL 6 CH 4 | 20 | 8 |
| 24202 | LV1 | CHW | 621-3/506-05 | CANWB-2 SL21 CH 3 | 2RR23C-L SL 6 CH 5 | 20 | 8 |
| 24555 | LV1 | WHW | 318-0/506-12 | CONWB-3 SL18 CH 0 | 2RR23C-L SL 6 CH12 | 20 | 8 |
| 24196 | LV1 | CEW | 620-2/506-06 | CANWB-2 SL20 CH 2 | 2RR23C-L SL 6 CH 6 | 20 | 9 |
| 24201 | LV1 | CHW | 621-2/506-07 | CANWB-2 SL21 CH 2 | 2RR23C-L SL 6 CH 7 | 20 | 9 |
| 24195 | LV1 | CEW | 620-1/506-08 | CANWB-2 SL20 CH 1 | 2RR23C-L SL 6 CH 8 | 20 | 10 |
| 24200 | LV1 | CHW | 621-1/506-09 | CANWB-2 SL21 CH 1 | 2RR23C-L SL 6 CH 9 | 20 | 10 |
| 24194 | LV1 | CEW | 620-0/506-10 | CANWB-2 SL20 CH 0 | 2RR23C-L SL 6 CH10 | 20 | 11 |
| 24199 | LV1 | CHW | 621-0/506-11 | CANWB-2 SL21 CH 0 | 2RR23C-L SL 6 CH11 | 20 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24074 | LV1 | CEE | 620-0/505-00 | CANEB-2 SL20 CH 0 | 2RR23C-L SL 5 CH 0 | 20 | 12 |
| 24079 | LV1 | CHE | 621-0/505-01 | CANEB-2 SL21 CH 0 | 2RR23C-L SL 5 CH 1 | 20 | 12 |
| 24075 | LV1 | CEE | 620-1/505-02 | CANEB-2 SL20 CH 1 | 2RR23C-L SL 5 CH 2 | 20 | 13 |
| 24080 | LV1 | CHE | 621-1/505-03 | CANEB-2 SL21 CH 1 | 2RR23C-L SL 5 CH 3 | 20 | 13 |
| 24076 | LV1 | CEE | 620-2/505-04 | CANEB-2 SL20 CH 2 | 2RR23C-L SL 5 CH 4 | 20 | 14 |
| 24081 | LV1 | CHE | 621-2/505-05 | CANEB-2 SL21 CH 2 | 2RR23C-L SL 5 CH 5 | 20 | 14 |
| 24077 | LV1 | CEE | 620-3/505-06 | CANEB-2 SL20 CH 3 | 2RR23C-L SL 5 CH 6 | 20 | 15 |
| 24082 | LV1 | CHE | 621-3/505-07 | CANEB-2 SL21 CH 3 | 2RR23C-L SL 5 CH 7 | 20 | 15 |
| 24515 | LV1 | WHE | 318-0/505-12 | CONEB-3 SL18 CH 0 | 2RR23C-L SL 5 CH12 | 20 | 15 |
| 24078 | LV1 | CEE | 620-4/505-08 | CANEB-2 SL20 CH 4 | 2RR23C-L SL 5 CH 8 | 20 | 16 |
| 24516 | LV1 | WHE | 318-1/505-09 | CONEB-3 SL18 CH 1 | 2RR23C-L SL 5 CH 9 | 20 | 16 |
| 24517 | LV1 | WHE | 318-2/505-11 | CONEB-3 SL18 CH 2 | 2RR23C-L SL 5 CH11 | 20 | 17 |
| 24786 | LV1 | PEE | 516-0/505-10 | EPNE-3 SL16 CH 0 | 2RR23C-L SL 5 CH10 | 20 | 17 |
| 24787 | LV1 | PEE | 516-1/504-00 | EPNE-3 SL16 CH 1 | 2RR23C-L SL 4 CH 0 | 20 | 18 |
| 24793 | LV1 | PHE | 517-1/504-01 | EPNE-3 SL17 CH 1 | 2RR23C-L SL 4 CH 1 | 20 | 18 |
| 24788 | LV1 | PEE | 516-2/504-02 | EPNE-3 SL16 CH 2 | 2RR23C-L SL 4 CH 2 | 20 | 19 |
| 24794 | LV1 | PHE | 517-2/504-03 | EPNE-3 SL17 CH 2 | 2RR23C-L SL 4 CH 3 | 20 | 19 |
| 24789 | LV1 | PEE | 516-3/504-04 | EPNE-3 SL16 CH 3 | 2RR23C-L SL 4 CH 4 | 20 | 20 |
| 24795 | LV1 | PHE | 517-3/504-05 | EPNE-3 SL17 CH 3 | 2RR23C-L SL 4 CH 5 | 20 | 20 |
| 24790 | LV1 | PEE | 516-4/504-06 | EPNE-3 SL16 CH 4 | 2RR23C-L SL 4 CH 6 | 20 | 21 |
| 24796 | LV1 | PHE | 517-4/504-07 | EPNE-3 SL17 CH 4 | 2RR23C-L SL 4 CH 7 | 20 | 21 |
| 24791 | LV1 | PEE | 516-5/504-08 | EPNE-3 SL16 CH 5 | 2RR23C-L SL 4 CH 8 | 20 | 22 |
| 24797 | LV1 | PHE | 517-5/504-09 | EPNE-3 SL17 CH 5 | 2RR23C-L SL 4 CH 9 | 20 | 22 |
| 24792 | LV1 | PEE | 516-6/504-10 | EPNE-3 SL16 CH 6 | 2RR23C-L SL 4 CH10 | 20 | 23 |
| 24798 | LV1 | PHE | 517-6/504-11 | EPNE-3 SL17 CH 6 | 2RR23C-L SL 4 CH11 | 20 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24976 | LV1 | PEW | 518-6/512-00 | EPNW-3 SL18 CH 6 | 2RR23C-L SL12 CH 0 | 21 | 0 |
| 24982 | LV1 | PHW | 519-6/512-01 | EPNW-3 SL19 CH 6 | 2RR23C-L SL12 CH 1 | 21 | 0 |
| 24975 | LV1 | PEW | 518-5/512-02 | EPNW-3 SL18 CH 5 | 2RR23C-L SL12 CH 2 | 21 | 1 |
| 24981 | LV1 | PHW | 519-5/512-03 | EPNW-3 SL19 CH 5 | 2RR23C-L SL12 CH 3 | 21 | 1 |
| 24974 | LV1 | PEW | 518-4/512-04 | EPNW-3 SL18 CH 4 | 2RR23C-L SL12 CH 4 | 21 | 2 |
| 24980 | LV1 | PHW | 519-4/512-05 | EPNW-3 SL19 CH 4 | 2RR23C-L SL12 CH 5 | 21 | 2 |
| 24973 | LV1 | PEW | 518-3/512-06 | EPNW-3 SL18 CH 3 | 2RR23C-L SL12 CH 6 | 21 | 3 |
| 24979 | LV1 | PHW | 519-3/512-07 | EPNW-3 SL19 CH 3 | 2RR23C-L SL12 CH 7 | 21 | 3 |
| 24972 | LV1 | PEW | 518-2/512-08 | EPNW-3 SL18 CH 2 | 2RR23C-L SL12 CH 8 | 21 | 4 |
| 24978 | LV1 | PHW | 519-2/512-09 | EPNW-3 SL19 CH 2 | 2RR23C-L SL12 CH 9 | 21 | 4 |
| 24971 | LV1 | PEW | 518-1/512-10 | EPNW-3 SL18 CH 1 | 2RR23C-L SL12 CH10 | 21 | 5 |
| 24977 | LV1 | PHW | 519-1/512-11 | EPNW-3 SL19 CH 1 | 2RR23C-L SL12 CH11 | 21 | 5 |
| 24560 | LV1 | WHW | 319-2/511-01 | CONWB-3 SL19 CH 2 | 2RR23C-L SL11 CH 1 | 21 | 6 |
| 24970 | LV1 | PEW | 518-0/511-00 | EPNW-3 SL18 CH 0 | 2RR23C-L SL11 CH 0 | 21 | 6 |
| 24153 | LV1 | CEW | 716-4/511-02 | CANWB-1 SL16 CH 4 | 2RR23C-L SL11 CH 2 | 21 | 7 |
| 24559 | LV1 | WHW | 319-1/511-03 | CONWB-3 SL19 CH 1 | 2RR23C-L SL11 CH 3 | 21 | 7 |
| 24152 | LV1 | CEW | 716-3/511-04 | CANWB-1 SL16 CH 3 | 2RR23C-L SL11 CH 4 | 21 | 8 |
| 24157 | LV1 | CHW | 717-3/511-05 | CANWB-1 SL17 CH 3 | 2RR23C-L SL11 CH 5 | 21 | 8 |
| 24558 | LV1 | WHW | 319-0/511-12 | CONWB-3 SL19 CH 0 | 2RR23C-L SL11 CH12 | 21 | 8 |
| 24151 | LV1 | CEW | 716-2/511-06 | CANWB-1 SL16 CH 2 | 2RR23C-L SL11 CH 6 | 21 | 9 |
| 24156 | LV1 | CHW | 717-2/511-07 | CANWB-1 SL17 CH 2 | 2RR23C-L SL11 CH 7 | 21 | 9 |
| 24150 | LV1 | CEW | 716-1/511-08 | CANWB-1 SL16 CH 1 | 2RR23C-L SL11 CH 8 | 21 | 10 |
| 24155 | LV1 | CHW | 717-1/511-09 | CANWB-1 SL17 CH 1 | 2RR23C-L SL11 CH 9 | 21 | 10 |
| 24149 | LV1 | CEW | 716-0/511-10 | CANWB-1 SL16 CH 0 | 2RR23C-L SL11 CH10 | 21 | 11 |
| 24154 | LV1 | CHW | 717-0/511-11 | CANWB-1 SL17 CH 0 | 2RR23C-L SL11 CH11 | 21 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24029 | LV1 | CEE | 716-0/510-00 | CANEB-1 SL16 CH 0 | 2RR23C-L SL10 CH 0 | 21 | 12 |
| 24034 | LV1 | CHE | 717-0/510-01 | CANEB-1 SL17 CH 0 | 2RR23C-L SL10 CH 1 | 21 | 12 |
| 24030 | LV1 | CEE | 716-1/510-02 | CANEB-1 SL16 CH 1 | 2RR23C-L SL10 CH 2 | 21 | 13 |
| 24035 | LV1 | CHE | 717-1/510-03 | CANEB-1 SL17 CH 1 | 2RR23C-L SL10 CH 3 | 21 | 13 |
| 24031 | LV1 | CEE | 716-2/510-04 | CANEB-1 SL16 CH 2 | 2RR23C-L SL10 CH 4 | 21 | 14 |
| 24036 | LV1 | CHE | 717-2/510-05 | CANEB-1 SL17 CH 2 | 2RR23C-L SL10 CH 5 | 21 | 14 |
| 24032 | LV1 | CEE | 716-3/510-06 | CANEB-1 SL16 CH 3 | 2RR23C-L SL10 CH 6 | 21 | 15 |
| 24037 | LV1 | CHE | 717-3/510-07 | CANEB-1 SL17 CH 3 | 2RR23C-L SL10 CH 7 | 21 | 15 |
| 24518 | LV1 | WHE | 319-0/510-12 | CONEB-3 SL19 CH 0 | 2RR23C-L SL10 CH12 | 21 | 15 |
| 24033 | LV1 | CEE | 716-4/510-08 | CANEB-1 SL16 CH 4 | 2RR23C-L SL10 CH 8 | 21 | 16 |
| 24519 | LV1 | WHE | 319-1/510-09 | CONEB-3 SL19 CH 1 | 2RR23C-L SL10 CH 9 | 21 | 16 |
| 24520 | LV1 | WHE | 319-2/510-11 | CONEB-3 SL19 CH 2 | 2RR23C-L SL10 CH11 | 21 | 17 |
| 24799 | LV1 | PEE | 518-0/510-10 | EPNE-3 SL18 CH 0 | 2RR23C-L SL10 CH10 | 21 | 17 |
| 24800 | LV1 | PEE | 518-1/509-00 | EPNE-3 SL18 CH 1 | 2RR23C-L SL 9 CH 0 | 21 | 18 |
| 24806 | LV1 | PHE | 519-1/509-01 | EPNE-3 SL19 CH 1 | 2RR23C-L SL 9 CH 1 | 21 | 18 |
| 24801 | LV1 | PEE | 518-2/509-02 | EPNE-3 SL18 CH 2 | 2RR23C-L SL 9 CH 2 | 21 | 19 |
| 24807 | LV1 | PHE | 519-2/509-03 | EPNE-3 SL19 CH 2 | 2RR23C-L SL 9 CH 3 | 21 | 19 |
| 24802 | LV1 | PEE | 518-3/509-04 | EPNE-3 SL18 CH 3 | 2RR23C-L SL 9 CH 4 | 21 | 20 |
| 24808 | LV1 | PHE | 519-3/509-05 | EPNE-3 SL19 CH 3 | 2RR23C-L SL 9 CH 5 | 21 | 20 |
| 24803 | LV1 | PEE | 518-4/509-06 | EPNE-3 SL18 CH 4 | 2RR23C-L SL 9 CH 6 | 21 | 21 |
| 24809 | LV1 | PHE | 519-4/509-07 | EPNE-3 SL19 CH 4 | 2RR23C-L SL 9 CH 7 | 21 | 21 |
| 24804 | LV1 | PEE | 518-5/509-08 | EPNE-3 SL18 CH 5 | 2RR23C-L SL 9 CH 8 | 21 | 22 |
| 24810 | LV1 | PHE | 519-5/509-09 | EPNE-3 SL19 CH 5 | 2RR23C-L SL 9 CH 9 | 21 | 22 |
| 24805 | LV1 | PEE | 518-6/509-10 | EPNE-3 SL18 CH 6 | 2RR23C-L SL 9 CH10 | 21 | 23 |
| 24811 | LV1 | PHE | 519-6/509-11 | EPNE-3 SL19 CH 6 | 2RR23C-L SL 9 CH11 | 21 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24989 | LV1 | PEW | 520-6/516-00 | EPNW-3 SL20 CH 6 | 2RR23C-L SL16 CH 0 | 22 | 0 |
| 24995 | LV1 | PHW | 521-6/516-01 | EPNW-3 SL21 CH 6 | 2RR23C-L SL16 CH 1 | 22 | 0 |
| 24988 | LV1 | PEW | 520-5/516-02 | EPNW-3 SL20 CH 5 | 2RR23C-L SL16 CH 2 | 22 | 1 |
| 24994 | LV1 | PHW | 521-5/516-03 | EPNW-3 SL21 CH 5 | 2RR23C-L SL16 CH 3 | 22 | 1 |
| 24987 | LV1 | PEW | 520-4/516-04 | EPNW-3 SL20 CH 4 | 2RR23C-L SL16 CH 4 | 22 | 2 |
| 24993 | LV1 | PHW | 521-4/516-05 | EPNW-3 SL21 CH 4 | 2RR23C-L SL16 CH 5 | 22 | 2 |
| 24986 | LV1 | PEW | 520-3/516-06 | EPNW-3 SL20 CH 3 | 2RR23C-L SL16 CH 6 | 22 | 3 |
| 24992 | LV1 | PHW | 521-3/516-07 | EPNW-3 SL21 CH 3 | 2RR23C-L SL16 CH 7 | 22 | 3 |
| 24985 | LV1 | PEW | 520-2/516-08 | EPNW-3 SL20 CH 2 | 2RR23C-L SL16 CH 8 | 22 | 4 |
| 24991 | LV1 | PHW | 521-2/516-09 | EPNW-3 SL21 CH 2 | 2RR23C-L SL16 CH 9 | 22 | 4 |
| 24984 | LV1 | PEW | 520-1/516-10 | EPNW-3 SL20 CH 1 | 2RR23C-L SL16 CH10 | 22 | 5 |
| 24990 | LV1 | PHW | 521-1/516-11 | EPNW-3 SL21 CH 1 | 2RR23C-L SL16 CH11 | 22 | 5 |
| 24563 | LV1 | WHW | 320-2/515-01 | CONWB-3 SL20 CH 2 | 2RR23C-L SL15 CH 1 | 22 | 6 |
| 24983 | LV1 | PEW | 520-0/515-00 | EPNW-3 SL20 CH 0 | 2RR23C-L SL15 CH 0 | 22 | 6 |
| 24162 | LV1 | CEW | 718-4/515-02 | CANWB-1 SL18 CH 4 | 2RR23C-L SL15 CH 2 | 22 | 7 |
| 24562 | LV1 | WHW | 320-1/515-03 | CONWB-3 SL20 CH 1 | 2RR23C-L SL15 CH 3 | 22 | 7 |
| 24161 | LV1 | CEW | 718-3/515-04 | CANWB-1 SL18 CH 3 | 2RR23C-L SL15 CH 4 | 22 | 8 |
| 24166 | LV1 | CHW | 719-3/515-05 | CANWB-1 SL19 CH 3 | 2RR23C-L SL15 CH 5 | 22 | 8 |
| 24561 | LV1 | WHW | 320-0/515-12 | CONWB-3 SL20 CH 0 | 2RR23C-L SL15 CH12 | 22 | 8 |
| 24160 | LV1 | CEW | 718-2/515-06 | CANWB-1 SL18 CH 2 | 2RR23C-L SL15 CH 6 | 22 | 9 |
| 24165 | LV1 | CHW | 719-2/515-07 | CANWB-1 SL19 CH 2 | 2RR23C-L SL15 CH 7 | 22 | 9 |
| 24159 | LV1 | CEW | 718-1/515-08 | CANWB-1 SL18 CH 1 | 2RR23C-L SL15 CH 8 | 22 | 10 |
| 24164 | LV1 | CHW | 719-1/515-09 | CANWB-1 SL19 CH 1 | 2RR23C-L SL15 CH 9 | 22 | 10 |
| 24158 | LV1 | CEW | 718-0/515-10 | CANWB-1 SL18 CH 0 | 2RR23C-L SL15 CH10 | 22 | 11 |
| 24163 | LV1 | CHW | 719-0/515-11 | CANWB-1 SL19 CH 0 | 2RR23C-L SL15 CH11 | 22 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24038 | LV1 | CEE | 718-0/514-00 | CANEB-1 SL18 CH 0 | 2RR23C-L SL14 CH 0 | 22 | 12 |
| 24043 | LV1 | CHE | 719-0/514-01 | CANEB-1 SL19 CH 0 | 2RR23C-L SL14 CH 1 | 22 | 12 |
| 24039 | LV1 | CEE | 718-1/514-02 | CANEB-1 SL18 CH 1 | 2RR23C-L SL14 CH 2 | 22 | 13 |
| 24044 | LV1 | CHE | 719-1/514-03 | CANEB-1 SL19 CH 1 | 2RR23C-L SL14 CH 3 | 22 | 13 |
| 24040 | LV1 | CEE | 718-2/514-04 | CANEB-1 SL18 CH 2 | 2RR23C-L SL14 CH 4 | 22 | 14 |
| 24045 | LV1 | CHE | 719-2/514-05 | CANEB-1 SL19 CH 2 | 2RR23C-L SL14 CH 5 | 22 | 14 |
| 24041 | LV1 | CEE | 718-3/514-06 | CANEB-1 SL18 CH 3 | 2RR23C-L SL14 CH 6 | 22 | 15 |
| 24046 | LV1 | CHE | 719-3/514-07 | CANEB-1 SL19 CH 3 | 2RR23C-L SL14 CH 7 | 22 | 15 |
| 24521 | LV1 | WHE | 320-0/514-12 | CONEB-3 SL20 CH 0 | 2RR23C-L SL14 CH12 | 22 | 15 |
| 24042 | LV1 | CEE | 718-4/514-08 | CANEB-1 SL18 CH 4 | 2RR23C-L SL14 CH 8 | 22 | 16 |
| 24522 | LV1 | WHE | 320-1/514-09 | CONEB-3 SL20 CH 1 | 2RR23C-L SL14 CH 9 | 22 | 16 |
| 24523 | LV1 | WHE | 320-2/514-11 | CONEB-3 SL20 CH 2 | 2RR23C-L SL14 CH11 | 22 | 17 |
| 24812 | LV1 | PEE | 520-0/514-10 | EPNE-3 SL20 CH 0 | 2RR23C-L SL14 CH10 | 22 | 17 |
| 24813 | LV1 | PEE | 520-1/513-00 | EPNE-3 SL20 CH 1 | 2RR23C-L SL13 CH 0 | 22 | 18 |
| 24819 | LV1 | PHE | 521-1/513-01 | EPNE-3 SL21 CH 1 | 2RR23C-L SL13 CH 1 | 22 | 18 |
| 24814 | LV1 | PEE | 520-2/513-02 | EPNE-3 SL20 CH 2 | 2RR23C-L SL13 CH 2 | 22 | 19 |
| 24820 | LV1 | PHE | 521-2/513-03 | EPNE-3 SL21 CH 2 | 2RR23C-L SL13 CH 3 | 22 | 19 |
| 24815 | LV1 | PEE | 520-3/513-04 | EPNE-3 SL20 CH 3 | 2RR23C-L SL13 CH 4 | 22 | 20 |
| 24821 | LV1 | PHE | 521-3/513-05 | EPNE-3 SL21 CH 3 | 2RR23C-L SL13 CH 5 | 22 | 20 |
| 24816 | LV1 | PEE | 520-4/513-06 | EPNE-3 SL20 CH 4 | 2RR23C-L SL13 CH 6 | 22 | 21 |
| 24822 | LV1 | PHE | 521-4/513-07 | EPNE-3 SL21 CH 4 | 2RR23C-L SL13 CH 7 | 22 | 21 |
| 24817 | LV1 | PEE | 520-5/513-08 | EPNE-3 SL20 CH 5 | 2RR23C-L SL13 CH 8 | 22 | 22 |
| 24823 | LV1 | PHE | 521-5/513-09 | EPNE-3 SL21 CH 5 | 2RR23C-L SL13 CH 9 | 22 | 22 |
| 24818 | LV1 | PEE | 520-6/513-10 | EPNE-3 SL20 CH 6 | 2RR23C-L SL13 CH10 | 22 | 23 |
| 24824 | LV1 | PHE | 521-6/513-11 | EPNE-3 SL21 CH 6 | 2RR23C-L SL13 CH11 | 22 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24898 | LV1 | PEW | 014-6/521-00 | EPNW-2 SL14 CH 6 | 2RR23C-L SL21 CH 0 | 23 | 0 |
| 24904 | LV1 | PHW | 015-6/521-01 | EPNW-2 SL15 CH 6 | 2RR23C-L SL21 CH 1 | 23 | 0 |
| 24897 | LV1 | PEW | 014-5/521-02 | EPNW-2 SL14 CH 5 | 2RR23C-L SL21 CH 2 | 23 | 1 |
| 24903 | LV1 | PHW | 015-5/521-03 | EPNW-2 SL15 CH 5 | 2RR23C-L SL21 CH 3 | 23 | 1 |
| 24896 | LV1 | PEW | 014-4/521-04 | EPNW-2 SL14 CH 4 | 2RR23C-L SL21 CH 4 | 23 | 2 |
| 24902 | LV1 | PHW | 015-4/521-05 | EPNW-2 SL15 CH 4 | 2RR23C-L SL21 CH 5 | 23 | 2 |
| 24895 | LV1 | PEW | 014-3/521-06 | EPNW-2 SL14 CH 3 | 2RR23C-L SL21 CH 6 | 23 | 3 |
| 24901 | LV1 | PHW | 015-3/521-07 | EPNW-2 SL15 CH 3 | 2RR23C-L SL21 CH 7 | 23 | 3 |
| 24894 | LV1 | PEW | 014-2/521-08 | EPNW-2 SL14 CH 2 | 2RR23C-L SL21 CH 8 | 23 | 4 |
| 24900 | LV1 | PHW | 015-2/521-09 | EPNW-2 SL15 CH 2 | 2RR23C-L SL21 CH 9 | 23 | 4 |
| 24893 | LV1 | PEW | 014-1/521-10 | EPNW-2 SL14 CH 1 | 2RR23C-L SL21 CH10 | 23 | 5 |
| 24899 | LV1 | PHW | 015-1/521-11 | EPNW-2 SL15 CH 1 | 2RR23C-L SL21 CH11 | 23 | 5 |
| 24566 | LV1 | WHW | 321-2/520-01 | CONWB-3 SL21 CH 2 | 2RR23C-L SL20 CH 1 | 23 | 6 |
| 24892 | LV1 | PEW | 014-0/520-00 | EPNW-2 SL14 CH 0 | 2RR23C-L SL20 CH 0 | 23 | 6 |
| 24171 | LV1 | CEW | 720-4/520-02 | CANWB-1 SL20 CH 4 | 2RR23C-L SL20 CH 2 | 23 | 7 |
| 24565 | LV1 | WHW | 321-1/520-03 | CONWB-3 SL21 CH 1 | 2RR23C-L SL20 CH 3 | 23 | 7 |
| 24170 | LV1 | CEW | 720-3/520-04 | CANWB-1 SL20 CH 3 | 2RR23C-L SL20 CH 4 | 23 | 8 |
| 24175 | LV1 | CHW | 721-3/520-05 | CANWB-1 SL21 CH 3 | 2RR23C-L SL20 CH 5 | 23 | 8 |
| 24564 | LV1 | WHW | 321-0/520-12 | CONWB-3 SL21 CH 0 | 2RR23C-L SL20 CH12 | 23 | 8 |
| 24169 | LV1 | CEW | 720-2/520-06 | CANWB-1 SL20 CH 2 | 2RR23C-L SL20 CH 6 | 23 | 9 |
| 24174 | LV1 | CHW | 721-2/520-07 | CANWB-1 SL21 CH 2 | 2RR23C-L SL20 CH 7 | 23 | 9 |
| 24168 | LV1 | CEW | 720-1/520-08 | CANWB-1 SL20 CH 1 | 2RR23C-L SL20 CH 8 | 23 | 10 |
| 24173 | LV1 | CHW | 721-1/520-09 | CANWB-1 SL21 CH 1 | 2RR23C-L SL20 CH 9 | 23 | 10 |
| 24167 | LV1 | CEW | 720-0/520-10 | CANWB-1 SL20 CH 0 | 2RR23C-L SL20 CH10 | 23 | 11 |
| 24172 | LV1 | CHW | 721-0/520-11 | CANWB-1 SL21 CH 0 | 2RR23C-L SL20 CH11 | 23 | 11 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24047 | LV1 | CEE | 720-0/519-00 | CANEB-1 SL20 CH 0 | 2RR23C-L SL19 CH 0 | 23 | 12 |
| 24052 | LV1 | CHE | 721-0/519-01 | CANEB-1 SL21 CH 0 | 2RR23C-L SL19 CH 1 | 23 | 12 |
| 24048 | LV1 | CEE | 720-1/519-02 | CANEB-1 SL20 CH 1 | 2RR23C-L SL19 CH 2 | 23 | 13 |
| 24053 | LV1 | CHE | 721-1/519-03 | CANEB-1 SL21 CH 1 | 2RR23C-L SL19 CH 3 | 23 | 13 |
| 24049 | LV1 | CEE | 720-2/519-04 | CANEB-1 SL20 CH 2 | 2RR23C-L SL19 CH 4 | 23 | 14 |
| 24054 | LV1 | CHE | 721-2/519-05 | CANEB-1 SL21 CH 2 | 2RR23C-L SL19 CH 5 | 23 | 14 |
| 24050 | LV1 | CEE | 720-3/519-06 | CANEB-1 SL20 CH 3 | 2RR23C-L SL19 CH 6 | 23 | 15 |
| 24055 | LV1 | CHE | 721-3/519-07 | CANEB-1 SL21 CH 3 | 2RR23C-L SL19 CH 7 | 23 | 15 |
| 24524 | LV1 | WHE | 321-0/519-12 | CONEB-3 SL21 CH 0 | 2RR23C-L SL19 CH12 | 23 | 15 |
| 24051 | LV1 | CEE | 720-4/519-08 | CANEB-1 SL20 CH 4 | 2RR23C-L SL19 CH 8 | 23 | 16 |
| 24525 | LV1 | WHE | 321-1/519-09 | CONEB-3 SL21 CH 1 | 2RR23C-L SL19 CH 9 | 23 | 16 |
| 24526 | LV1 | WHE | 321-2/519-11 | CONEB-3 SL21 CH 2 | 2RR23C-L SL19 CH11 | 23 | 17 |
| 24721 | LV1 | PEE | 014-0/519-10 | EPNE-2 SL14 CH 0 | 2RR23C-L SL19 CH10 | 23 | 17 |
| 24722 | LV1 | PEE | 014-1/518-00 | EPNE-2 SL14 CH 1 | 2RR23C-L SL18 CH 0 | 23 | 18 |
| 24728 | LV1 | PHE | 015-1/518-01 | EPNE-2 SL15 CH 1 | 2RR23C-L SL18 CH 1 | 23 | 18 |
| 24723 | LV1 | PEE | 014-2/518-02 | EPNE-2 SL14 CH 2 | 2RR23C-L SL18 CH 2 | 23 | 19 |
| 24729 | LV1 | PHE | 015-2/518-03 | EPNE-2 SL15 CH 2 | 2RR23C-L SL18 CH 3 | 23 | 19 |
| 24724 | LV1 | PEE | 014-3/518-04 | EPNE-2 SL14 CH 3 | 2RR23C-L SL18 CH 4 | 23 | 20 |
| 24730 | LV1 | PHE | 015-3/518-05 | EPNE-2 SL15 CH 3 | 2RR23C-L SL18 CH 5 | 23 | 20 |
| 24725 | LV1 | PEE | 014-4/518-06 | EPNE-2 SL14 CH 4 | 2RR23C-L SL18 CH 6 | 23 | 21 |
| 24731 | LV1 | PHE | 015-4/518-07 | EPNE-2 SL15 CH 4 | 2RR23C-L SL18 CH 7 | 23 | 21 |
| 24726 | LV1 | PEE | 014-5/518-08 | EPNE-2 SL14 CH 5 | 2RR23C-L SL18 CH 8 | 23 | 22 |
| 24732 | LV1 | PHE | 015-5/518-09 | EPNE-2 SL15 CH 5 | 2RR23C-L SL18 CH 9 | 23 | 22 |
| 24727 | LV1 | PEE | 014-6/518-10 | EPNE-2 SL14 CH 6 | 2RR23C-L SL18 CH10 | 23 | 23 |
| 24733 | LV1 | PHE | 015-6/518-11 | EPNE-2 SL15 CH 6 | 2RR23C-L SL18 CH11 | 23 | 23 |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24083 | LV1 | CE | CANEB-2 SP01 | CANEB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24084 | LV1 | CE | CANEB-2 SP02 | CANEB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24085 | LV1 | CE | CANEB-2 SP03 | CANEB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24086 | LV1 | CE | CANEB-2 SP04 | CANEB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24087 | LV1 | CE | CANEB-2 SP05 | CANEB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24088 | LV1 | CE | CANEB-2 SP06 | CANEB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24143 | LV1 | CE | CANET-2 SP01 | CANET-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24144 | LV1 | CE | CANET-2 SP02 | CANET-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24145 | LV1 | CE | CANET-2 SP03 | CANET-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24146 | LV1 | CE | CANET-2 SP04 | CANET-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24147 | LV1 | CE | CANET-2 SP05 | CANET-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24148 | LV1 | CE | CANET-2 SP06 | CANET-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24203 | LV1 | CW | CANWB-2 SP01 | CANWB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24204 | LV1 | CW | CANWB-2 SP02 | CANWB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24205 | LV1 | CW | CANWB-2 SP03 | CANWB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24206 | LV1 | CW | CANWB-2 SP04 | CANWB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24207 | LV1 | CW | CANWB-2 SP05 | CANWB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24208 | LV1 | CW | CANWB-2 SP06 | CANWB-2 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24263 | LV1 | CW | CANWT-2 SP01 | CANWT-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24264 | LV1 | CW | CANWT-2 SP02 | CANWT-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24265 | LV1 | CW | CANWT-2 SP03 | CANWT-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24266 | LV1 | CW | CANWT-2 SP04 | CANWT-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24267 | LV1 | CW | CANWT-2 SP05 | CANWT-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24268 | LV1 | CW | CANWT-2 SP06 | CANWT-2 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24323 | LV1 | CE | CASEB-2 SP01 | CASEB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24324 | LV1 | CE | CASEB-2 SP02 | CASEB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24325 | LV1 | CE | CASEB-2 SP03 | CASEB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24326 | LV1 | CE | CASEB-2 SP04 | CASEB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24327 | LV1 | CE | CASEB-2 SP05 | CASEB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24328 | LV1 | CE | CASEB-2 SP06 | CASEB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24383 | LV1 | CE | CASET-2 SP01 | CASET-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24384 | LV1 | CE | CASET-2 SP02 | CASET-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24385 | LV1 | CE | CASET-2 SP03 | CASET-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24386 | LV1 | CE | CASET-2 SP04 | CASET-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24387 | LV1 | CE | CASET-2 SP05 | CASET-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24388 | LV1 | CE | CASET-2 SP06 | CASET-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24443 | LV1 | CW | CASWB-2 SP01 | CASWB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24444 | LV1 | CW | CASWB-2 SP02 | CASWB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24445 | LV1 | CW | CASWB-2 SP03 | CASWB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24446 | LV1 | CW | CASWB-2 SP04 | CASWB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24447 | LV1 | CW | CASWB-2 SP05 | CASWB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24448 | LV1 | CW | CASWB-2 SP06 | CASWB-2 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24503 | LV1 | CW | CASWT-2 SP01 | CASWT-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24504 | LV1 | CW | CASWT-2 SP02 | CASWT-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24505 | LV1 | CW | CASWT-2 SP03 | CASWT-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24506 | LV1 | CW | CASWT-2 SP04 | CASWT-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24507 | LV1 | CW | CASWT-2 SP05 | CASWT-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24508 | LV1 | CW | CASWT-2 SP06 | CASWT-2 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24527 | LV1 | WE | CONEB-3 SP01 | CONEB-3 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24528 | LV1 | WE | CONEB-3 SP02 | CONEB-3 SPARE | (2RR23C/2RR24C) | N/A | N/A |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24547 | LV1 | WE | CONET-4 SP01 | CONET-4 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24548 | LV1 | WE | CONET-4 SP02 | CONET-4 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24567 | LV1 | WW | CONWB-3 SP01 | CONWB-3 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24568 | LV1 | WW | CONWB-3 SP02 | CONWB-3 SPARE | (2RR23C/2RR24C) | N/A | N/A |
| 24587 | LV1 | WW | CONWT-4 SP01 | CONWT-4 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24588 | LV1 | WW | CONWT-4 SP02 | CONWT-4 SPARE | (2RR27C/2RR28C) | N/A | N/A |
| 24607 | LV1 | WE | COSEB-3 SP01 | COSEB-3 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24608 | LV1 | WE | COSEB-3 SP02 | COSEB-3 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24627 | LV1 | WE | COSET-4 SP01 | COSET-4 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24628 | LV1 | WE | COSET-4 SP02 | COSET-4 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24647 | LV1 | WW | COSWB-3 SP01 | COSWB-3 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24648 | LV1 | WW | COSWB-3 SP02 | COSWB-3 SPARE | (2RR24C/2RR25C) | N/A | N/A |
| 24667 | LV1 | WW | COSWT-4 SP01 | COSWT-4 SPARE | (2RR26C/2RR27C) | N/A | N/A |
| 24668 | LV1 | WW | COSWT-4 SP02 | COSWT-4 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24825 | LV1 | PE | EPNE-3 SP01 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24826 | LV1 | PE | EPNE-3 SP02 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24827 | LV1 | PE | EPNE-3 SP03 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24828 | LV1 | PE | EPNE-3 SP04 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24829 | LV1 | PE | EPNE-3 SP05 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24830 | LV1 | PE | EPNE-3 SP06 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24831 | LV1 | PE | EPNE-3 SP07 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24832 | LV1 | PE | EPNE-3 SP08 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24833 | LV1 | PE | EPNE-3 SP09 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24834 | LV1 | PE | EPNE-3 SP10 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24835 | LV1 | PE | EPNE-3 SP11 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 24836 | LV1 | PE | EPNE-3 SP12 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24837 | LV1 | PE | EPNE-3 SP13 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24838 | LV1 | PE | EPNE-3 SP14 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24839 | LV1 | PE | EPNE-3 SP15 | EPNE-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24996 | LV1 | PW | EPNW-3 SP01 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24997 | LV1 | PW | EPNW-3 SP02 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24998 | LV1 | PW | EPNW-3 SP03 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 24999 | LV1 | PW | EPNW-3 SP04 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25000 | LV1 | PW | EPNW-3 SP05 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25001 | LV1 | PW | EPNW-3 SP06 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25002 | LV1 | PW | EPNW-3 SP07 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25003 | LV1 | PW | EPNW-3 SP08 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25004 | LV1 | PW | EPNW-3 SP09 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25005 | LV1 | PW | EPNW-3 SP10 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25006 | LV1 | PW | EPNW-3 SP11 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25007 | LV1 | PW | EPNW-3 SP12 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25008 | LV1 | PW | EPNW-3 SP13 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25009 | LV1 | PW | EPNW-3 SP14 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25010 | LV1 | PW | EPNW-3 SP15 | EPNW-3 SPARE | (2RR23C/2RR24C/2RR27C/2RR28C) | N/A | N/A |
| 25167 | LV1 | PE | EPSE-3 SP01 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25168 | LV1 | PE | EPSE-3 SP02 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25169 | LV1 | PE | EPSE-3 SP03 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25170 | LV1 | PE | EPSE-3 SP04 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25171 | LV1 | PE | EPSE-3 SP05 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25172 | LV1 | PE | EPSE-3 SP06 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |

# L1 Cable Map - Tower Printout

| Cable Label Information | | | | ADMEM Location | Trigger Location | Trigger Tower | |
|---|---|---|---|---|---|---|---|
| Number | System | Detector | Function | Crate Slot Channel | Crate Slot Channel | Wedge | Tower |
| 25173 | LV1 | PE | EPSE-3 SP07 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25174 | LV1 | PE | EPSE-3 SP08 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25175 | LV1 | PE | EPSE-3 SP09 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25176 | LV1 | PE | EPSE-3 SP10 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25177 | LV1 | PE | EPSE-3 SP11 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25178 | LV1 | PE | EPSE-3 SP12 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25179 | LV1 | PE | EPSE-3 SP13 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25180 | LV1 | PE | EPSE-3 SP14 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25181 | LV1 | PE | EPSE-3 SP15 | EPSE-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25338 | LV1 | PW | EPSW-3 SP01 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25339 | LV1 | PW | EPSW-3 SP02 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25340 | LV1 | PW | EPSW-3 SP03 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25341 | LV1 | PW | EPSW-3 SP04 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25342 | LV1 | PW | EPSW-3 SP05 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25343 | LV1 | PW | EPSW-3 SP06 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25344 | LV1 | PW | EPSW-3 SP07 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25345 | LV1 | PW | EPSW-3 SP08 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25346 | LV1 | PW | EPSW-3 SP09 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25347 | LV1 | PW | EPSW-3 SP10 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25348 | LV1 | PW | EPSW-3 SP11 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25349 | LV1 | PW | EPSW-3 SP12 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25350 | LV1 | PW | EPSW-3 SP13 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25351 | LV1 | PW | EPSW-3 SP14 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |
| 25352 | LV1 | PW | EPSW-3 SP15 | EPSW-3 SPARE | (2RR24C/2RR25C/2RR26C/2RR27C) | N/A | N/A |