L1 Cable Map - ADMEM 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
24030	LV1	CEE	716-1/510-02	CANEB-1 SL16 CH 1	2RR23C-L SL10 CH 2	21	13
24031	LV1	CEE	716-2/510-04	CANEB-1 SL16 CH 2	2RR23C-L SL10 CH 4	21	14
24032	LV1	CEE	716-3/510-06	CANEB-1 SL16 CH 3	2RR23C-L SL10 CH 6	21	15
24033	LV1	CEE	716-4/510-08	CANEB-1 SL16 CH 4	2RR23C-L SL10 CH 8	21	16
24034	LV1	CHE	717-0/510-01	CANEB-1 SL17 CH 0	2RR23C-L SL10 CH 1	21	12
24035	LV1	CHE	717-1/510-03	CANEB-1 SL17 CH 1	2RR23C-L SL10 CH 3	21	13
24036	LV1	CHE	717-2/510-05	CANEB-1 SL17 CH 2	2RR23C-L SL10 CH 5	21	14
24037	LV1	CHE	717-3/510-07	CANEB-1 SL17 CH 3	2RR23C-L SL10 CH 7	21	15
24038	LV1	CEE	718-0/514-00	CANEB-1 SL18 CH 0	2RR23C-L SL14 CH 0	22	12
24039	LV1	CEE	718-1/514-02	CANEB-1 SL18 CH 1	2RR23C-L SL14 CH 2	22	13
24040	LV1	CEE	718-2/514-04	CANEB-1 SL18 CH 2	2RR23C-L SL14 CH 4	22	14
24041	LV1	CEE	718-3/514-06	CANEB-1 SL18 CH 3	2RR23C-L SL14 CH 6	22	15
24042	LV1	CEE	718-4/514-08	CANEB-1 SL18 CH 4	2RR23C-L SL14 CH 8	22	16
24043	LV1	CHE	719-0/514-01	CANEB-1 SL19 CH 0	2RR23C-L SL14 CH 1	22	12
24044	LV1	CHE	719-1/514-03	CANEB-1 SL19 CH 1	2RR23C-L SL14 CH 3	22	13
24045	LV1	CHE	719-2/514-05	CANEB-1 SL19 CH 2	2RR23C-L SL14 CH 5	22	14
24046	LV1	CHE	719-3/514-07	CANEB-1 SL19 CH 3	2RR23C-L SL14 CH 7	22	15
24047	LV1	CEE	720-0/519-00	CANEB-1 SL20 CH 0	2RR23C-L SL19 CH 0	23	12
24048	LV1	CEE	720-1/519-02	CANEB-1 SL20 CH 1	2RR23C-L SL19 CH 2	23	13
24049	LV1	CEE	720-2/519-04	CANEB-1 SL20 CH 2	2RR23C-L SL19 CH 4	23	14
24050	LV1	CEE	720-3/519-06	CANEB-1 SL20 CH 3	2RR23C-L SL19 CH 6	23	15
24051	LV1	CEE	720-4/519-08	CANEB-1 SL20 CH 4	2RR23C-L SL19 CH 8	23	16
24052	LV1	CHE	721-0/519-01	CANEB-1 SL21 CH 0	2RR23C-L SL19 CH 1	23	12
24053	LV1	CHE	721-1/519-03	CANEB-1 SL21 CH 1	2RR23C-L SL19 CH 3	23	13
24054	LV1	CHE	721-2/519-05	CANEB-1 SL21 CH 2	2RR23C-L SL19 CH 5	23	14
24055	LV1	CHE	721-3/519-07	CANEB-1 SL21 CH 3	2RR23C-L SL19 CH 7	23	15

L1 Cable Map - ADMEM 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
24057	LV1	CEE	616-1/414-02	CANEB-2 SL16 CH 1	2RR24C-L SL14 CH 2	18	13
24058	LV1	CEE	616-2/414-04	CANEB-2 SL16 CH 2	2RR24C-L SL14 CH 4	18	14
24059	LV1	CEE	616-3/414-06	CANEB-2 SL16 CH 3	2RR24C-L SL14 CH 6	18	15
24060	LV1	CEE	616-4/414-08	CANEB-2 SL16 CH 4	2RR24C-L SL14 CH 8	18	16
24061	LV1	CHE	617-0/414-01	CANEB-2 SL17 CH 0	2RR24C-L SL14 CH 1	18	12
24062	LV1	CHE	617-1/414-03	CANEB-2 SL17 CH 1	2RR24C-L SL14 CH 3	18	13
24063	LV1	CHE	617-2/414-05	CANEB-2 SL17 CH 2	2RR24C-L SL14 CH 5	18	14
24064	LV1	CHE	617-3/414-07	CANEB-2 SL17 CH 3	2RR24C-L SL14 CH 7	18	15
24065	LV1	CEE	618-0/419-00	CANEB-2 SL18 CH 0	2RR24C-L SL19 CH 0	19	12
24066	LV1	CEE	618-1/419-02	CANEB-2 SL18 CH 1	2RR24C-L SL19 CH 2	19	13
24067	LV1	CEE	618-2/419-04	CANEB-2 SL18 CH 2	2RR24C-L SL19 CH 4	19	14
24068	LV1	CEE	618-3/419-06	CANEB-2 SL18 CH 3	2RR24C-L SL19 CH 6	19	15
24069	LV1	CEE	618-4/419-08	CANEB-2 SL18 CH 4	2RR24C-L SL19 CH 8	19	16
24070	LV1	CHE	619-0/419-01	CANEB-2 SL19 CH 0	2RR24C-L SL19 CH 1	19	12
24071	LV1	CHE	619-1/419-03	CANEB-2 SL19 CH 1	2RR24C-L SL19 CH 3	19	13
24072	LV1	CHE	619-2/419-05	CANEB-2 SL19 CH 2	2RR24C-L SL19 CH 5	19	14
24073	LV1	CHE	619-3/419-07	CANEB-2 SL19 CH 3	2RR24C-L SL19 CH 7	19	15
24074	LV1	CEE	620-0/505-00	CANEB-2 SL20 CH 0	2RR23C-L SL 5 CH 0	20	12
24075	LV1	CEE	620-1/505-02	CANEB-2 SL20 CH 1	2RR23C-L SL 5 CH 2	20	13
24076	LV1	CEE	620-2/505-04	CANEB-2 SL20 CH 2	2RR23C-L SL 5 CH 4	20	14
24077	LV1	CEE	620-3/505-06	CANEB-2 SL20 CH 3	2RR23C-L SL 5 CH 6	20	15
24078	LV1	CEE	620-4/505-08	CANEB-2 SL20 CH 4	2RR23C-L SL 5 CH 8	20	16
24079	LV1	CHE	621-0/505-01	CANEB-2 SL21 CH 0	2RR23C-L SL 5 CH 1	20	12
24080	LV1	CHE	621-1/505-03	CANEB-2 SL21 CH 1	2RR23C-L SL 5 CH 3	20	13
24081	LV1	CHE	621-2/505-05	CANEB-2 SL21 CH 2	2RR23C-L SL 5 CH 5	20	14
24082	LV1	CHE	621-3/505-07	CANEB-2 SL21 CH 3	2RR23C-L SL 5 CH 7	20	15
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

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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
24089	LV1	CEE	116-0/019-00	CANET-1 SL16 CH 0	2RR28C-L SL19 CH 0	3	12
24090	LV1	CEE	116-1/019-02	CANET-1 SL16 CH 1	2RR28C-L SL19 CH 2	3	13
24091	LV1	CEE	116-2/019-04	CANET-1 SL16 CH 2	2RR28C-L SL19 CH 4	3	14
24092	LV1	CEE	116-3/019-06	CANET-1 SL16 CH 3	2RR28C-L SL19 CH 6	3	15
24093	LV1	CEE	116-4/019-08	CANET-1 SL16 CH 4	2RR28C-L SL19 CH 8	3	16
24094	LV1	CHE	117-0/019-01	CANET-1 SL17 CH 0	2RR28C-L SL19 CH 1	3	12
24095	LV1	CHE	117-1/019-03	CANET-1 SL17 CH 1	2RR28C-L SL19 CH 3	3	13
24096	LV1	CHE	117-2/019-05	CANET-1 SL17 CH 2	2RR28C-L SL19 CH 5	3	14
24097	LV1	CHE	117-3/019-07	CANET-1 SL17 CH 3	2RR28C-L SL19 CH 7	3	15
24098	LV1	CEE	118-0/105-00	CANET-1 SL18 CH 0	2RR27C-L SL 5 CH 0	4	12
24099	LV1	CEE	118-1/105-02	CANET-1 SL18 CH 1	2RR27C-L SL 5 CH 2	4	13
24100	LV1	CEE	118-2/105-04	CANET-1 SL18 CH 2	2RR27C-L SL 5 CH 4	4	14
24101	LV1	CEE	118-3/105-06	CANET-1 SL18 CH 3	2RR27C-L SL 5 CH 6	4	15
24102	LV1	CEE	118-4/105-08	CANET-1 SL18 CH 4	2RR27C-L SL 5 CH 8	4	16
24103	LV1	CHE	119-0/105-01	CANET-1 SL19 CH 0	2RR27C-L SL 5 CH 1	4	12
24104	LV1	CHE	119-1/105-03	CANET-1 SL19 CH 1	2RR27C-L SL 5 CH 3	4	13
24105	LV1	CHE	119-2/105-05	CANET-1 SL19 CH 2	2RR27C-L SL 5 CH 5	4	14
24106	LV1	CHE	119-3/105-07	CANET-1 SL19 CH 3	2RR27C-L SL 5 CH 7	4	15
24107	LV1	CEE	120-0/110-00	CANET-1 SL20 CH 0	2RR27C-L SL10 CH 0	5	12
24108	LV1	CEE	120-1/110-02	CANET-1 SL20 CH 1	2RR27C-L SL10 CH 2	5	13
24109	LV1	CEE	120-2/110-04	CANET-1 SL20 CH 2	2RR27C-L SL10 CH 4	5	14
24110	LV1	CEE	120-3/110-06	CANET-1 SL20 CH 3	2RR27C-L SL10 CH 6	5	15
24111	LV1	CEE	120-4/110-08	CANET-1 SL20 CH 4	2RR27C-L SL10 CH 8	5	16
24112	LV1	CHE	121-0/110-01	CANET-1 SL21 CH 0	2RR27C-L SL10 CH 1	5	12
24113	LV1	CHE	121-1/110-03	CANET-1 SL21 CH 1	2RR27C-L SL10 CH 3	5	13
24114	LV1	CHE	121-2/110-05	CANET-1 SL21 CH 2	2RR27C-L SL10 CH 5	5	14
24115	LV1	CHE	121-3/110-07	CANET-1 SL21 CH 3	2RR27C-L SL10 CH 7	5	15

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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
24116	LV1	CEE	016-0/005-00	CANET-2 SL16 CH 0	2RR28C-L SL 5 CH 0	0	12
24117	LV1	CEE	016-1/005-02	CANET-2 SL16 CH 1	2RR28C-L SL 5 CH 2	0	13
24118	LV1	CEE	016-2/005-04	CANET-2 SL16 CH 2	2RR28C-L SL 5 CH 4	0	14
24119	LV1	CEE	016-3/005-06	CANET-2 SL16 CH 3	2RR28C-L SL 5 CH 6	0	15
24120	LV1	CEE	016-4/005-08	CANET-2 SL16 CH 4	2RR28C-L SL 5 CH 8	0	16
24121	LV1	CHE	017-0/005-01	CANET-2 SL17 CH 0	2RR28C-L SL 5 CH 1	0	12
24122	LV1	CHE	017-1/005-03	CANET-2 SL17 CH 1	2RR28C-L SL 5 CH 3	0	13
24123	LV1	CHE	017-2/005-05	CANET-2 SL17 CH 2	2RR28C-L SL 5 CH 5	0	14
24124	LV1	CHE	017-3/005-07	CANET-2 SL17 CH 3	2RR28C-L SL 5 CH 7	0	15
24125	LV1	CEE	018-0/010-00	CANET-2 SL18 CH 0	2RR28C-L SL10 CH 0	1	12
24126	LV1	CEE	018-1/010-02	CANET-2 SL18 CH 1	2RR28C-L SL10 CH 2	1	13
24127	LV1	CEE	018-2/010-04	CANET-2 SL18 CH 2	2RR28C-L SL10 CH 4	1	14
24128	LV1	CEE	018-3/010-06	CANET-2 SL18 CH 3	2RR28C-L SL10 CH 6	1	15
24129	LV1	CEE	018-4/010-08	CANET-2 SL18 CH 4	2RR28C-L SL10 CH 8	1	16
24130	LV1	CHE	019-0/010-01	CANET-2 SL19 CH 0	2RR28C-L SL10 CH 1	1	12
24131	LV1	CHE	019-1/010-03	CANET-2 SL19 CH 1	2RR28C-L SL10 CH 3	1	13
24132	LV1	CHE	019-2/010-05	CANET-2 SL19 CH 2	2RR28C-L SL10 CH 5	1	14
24133	LV1	CHE	019-3/010-07	CANET-2 SL19 CH 3	2RR28C-L SL10 CH 7	1	15
24134	LV1	CEE	020-0/014-00	CANET-2 SL20 CH 0	2RR28C-L SL14 CH 0	2	12
24135	LV1	CEE	020-1/014-02	CANET-2 SL20 CH 1	2RR28C-L SL14 CH 2	2	13
24136	LV1	CEE	020-2/014-04	CANET-2 SL20 CH 2	2RR28C-L SL14 CH 4	2	14
24137	LV1	CEE	020-3/014-06	CANET-2 SL20 CH 3	2RR28C-L SL14 CH 6	2	15
24138	LV1	CEE	020-4/014-08	CANET-2 SL20 CH 4	2RR28C-L SL14 CH 8	2	16
24139	LV1	CHE	021-0/014-01	CANET-2 SL21 CH 0	2RR28C-L SL14 CH 1	2	12
24140	LV1	CHE	021-1/014-03	CANET-2 SL21 CH 1	2RR28C-L SL14 CH 3	2	13
24141	LV1	CHE	021-2/014-05	CANET-2 SL21 CH 2	2RR28C-L SL14 CH 5	2	14
24142	LV1	CHE	021-3/014-07	CANET-2 SL21 CH 3	2RR28C-L SL14 CH 7	2	15
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

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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
24149	LV1	CEW	716-0/511-10	CANWB-1 SL16 CH 0	2RR23C-L SL11 CH10	21	11
24150	LV1	CEW	716-1/511-08	CANWB-1 SL16 CH 1	2RR23C-L SL11 CH 8	21	10
24151	LV1	CEW	716-2/511-06	CANWB-1 SL16 CH 2	2RR23C-L SL11 CH 6	21	9
24152	LV1	CEW	716-3/511-04	CANWB-1 SL16 CH 3	2RR23C-L SL11 CH 4	21	8
24153	LV1	CEW	716-4/511-02	CANWB-1 SL16 CH 4	2RR23C-L SL11 CH 2	21	7
24154	LV1	CHW	717-0/511-11	CANWB-1 SL17 CH 0	2RR23C-L SL11 CH11	21	11
24155	LV1	CHW	717-1/511-09	CANWB-1 SL17 CH 1	2RR23C-L SL11 CH 9	21	10
24156	LV1	CHW	717-2/511-07	CANWB-1 SL17 CH 2	2RR23C-L SL11 CH 7	21	9
24157	LV1	CHW	717-3/511-05	CANWB-1 SL17 CH 3	2RR23C-L SL11 CH 5	21	8
24158	LV1	CEW	718-0/515-10	CANWB-1 SL18 CH 0	2RR23C-L SL15 CH10	22	11
24159	LV1	CEW	718-1/515-08	CANWB-1 SL18 CH 1	2RR23C-L SL15 CH 8	22	10
24160	LV1	CEW	718-2/515-06	CANWB-1 SL18 CH 2	2RR23C-L SL15 CH 6	22	9
24161	LV1	CEW	718-3/515-04	CANWB-1 SL18 CH 3	2RR23C-L SL15 CH 4	22	8
24162	LV1	CEW	718-4/515-02	CANWB-1 SL18 CH 4	2RR23C-L SL15 CH 2	22	7
24163	LV1	CHW	719-0/515-11	CANWB-1 SL19 CH 0	2RR23C-L SL15 CH11	22	11
24164	LV1	CHW	719-1/515-09	CANWB-1 SL19 CH 1	2RR23C-L SL15 CH 9	22	10
24165	LV1	CHW	719-2/515-07	CANWB-1 SL19 CH 2	2RR23C-L SL15 CH 7	22	9
24166	LV1	CHW	719-3/515-05	CANWB-1 SL19 CH 3	2RR23C-L SL15 CH 5	22	8
24167	LV1	CEW	720-0/520-10	CANWB-1 SL20 CH 0	2RR23C-L SL20 CH10	23	11
24168	LV1	CEW	720-1/520-08	CANWB-1 SL20 CH 1	2RR23C-L SL20 CH 8	23	10
24169	LV1	CEW	720-2/520-06	CANWB-1 SL20 CH 2	2RR23C-L SL20 CH 6	23	9
24170	LV1	CEW	720-3/520-04	CANWB-1 SL20 CH 3	2RR23C-L SL20 CH 4	23	8
24171	LV1	CEW	720-4/520-02	CANWB-1 SL20 CH 4	2RR23C-L SL20 CH 2	23	7
24172	LV1	CHW	721-0/520-11	CANWB-1 SL21 CH 0	2RR23C-L SL20 CH11	23	11
24173	LV1	CHW	721-1/520-09	CANWB-1 SL21 CH 1	2RR23C-L SL20 CH 9	23	10
24174	LV1	CHW	721-2/520-07	CANWB-1 SL21 CH 2	2RR23C-L SL20 CH 7	23	9
24175	LV1	CHW	721-3/520-05	CANWB-1 SL21 CH 3	2RR23C-L SL20 CH 5	23	8

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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
24176	LV1	CEW	616-0/415-10	CANWB-2 SL16 CH 0	2RR24C-L SL15 CH10	18	11
24177	LV1	CEW	616-1/415-08	CANWB-2 SL16 CH 1	2RR24C-L SL15 CH 8	18	10
24178	LV1	CEW	616-2/415-06	CANWB-2 SL16 CH 2	2RR24C-L SL15 CH 6	18	9
24179	LV1	CEW	616-3/415-04	CANWB-2 SL16 CH 3	2RR24C-L SL15 CH 4	18	8
24180	LV1	CEW	616-4/415-02	CANWB-2 SL16 CH 4	2RR24C-L SL15 CH 2	18	7
24181	LV1	CHW	617-0/415-11	CANWB-2 SL17 CH 0	2RR24C-L SL15 CH11	18	11
24182	LV1	CHW	617-1/415-09	CANWB-2 SL17 CH 1	2RR24C-L SL15 CH 9	18	10
24183	LV1	CHW	617-2/415-07	CANWB-2 SL17 CH 2	2RR24C-L SL15 CH 7	18	9
24184	LV1	CHW	617-3/415-05	CANWB-2 SL17 CH 3	2RR24C-L SL15 CH 5	18	8
24185	LV1	CEW	618-0/420-10	CANWB-2 SL18 CH 0	2RR24C-L SL20 CH10	19	11
24186	LV1	CEW	618-1/420-08	CANWB-2 SL18 CH 1	2RR24C-L SL20 CH 8	19	10
24187	LV1	CEW	618-2/420-06	CANWB-2 SL18 CH 2	2RR24C-L SL20 CH 6	19	9
24188	LV1	CEW	618-3/420-04	CANWB-2 SL18 CH 3	2RR24C-L SL20 CH 4	19	8
24189	LV1	CEW	618-4/420-02	CANWB-2 SL18 CH 4	2RR24C-L SL20 CH 2	19	7
24190	LV1	CHW	619-0/420-11	CANWB-2 SL19 CH 0	2RR24C-L SL20 CH11	19	11
24191	LV1	CHW	619-1/420-09	CANWB-2 SL19 CH 1	2RR24C-L SL20 CH 9	19	10
24192	LV1	CHW	619-2/420-07	CANWB-2 SL19 CH 2	2RR24C-L SL20 CH 7	19	9
24193	LV1	CHW	619-3/420-05	CANWB-2 SL19 CH 3	2RR24C-L SL20 CH 5	19	8
24194	LV1	CEW	620-0/506-10	CANWB-2 SL20 CH 0	2RR23C-L SL 6 CH10	20	11
24195	LV1	CEW	620-1/506-08	CANWB-2 SL20 CH 1	2RR23C-L SL 6 CH 8	20	10
24196	LV1	CEW	620-2/506-06	CANWB-2 SL20 CH 2	2RR23C-L SL 6 CH 6	20	9
24197	LV1	CEW	620-3/506-04	CANWB-2 SL20 CH 3	2RR23C-L SL 6 CH 4	20	8
24198	LV1	CEW	620-4/506-02	CANWB-2 SL20 CH 4	2RR23C-L SL 6 CH 2	20	7
24199	LV1	CHW	621-0/506-11	CANWB-2 SL21 CH 0	2RR23C-L SL 6 CH11	20	11
24200	LV1	CHW	621-1/506-09	CANWB-2 SL21 CH 1	2RR23C-L SL 6 CH 9	20	10
24201	LV1	CHW	621-2/506-07	CANWB-2 SL21 CH 2	2RR23C-L SL 6 CH 7	20	9
24202	LV1	CHW	621-3/506-05	CANWB-2 SL21 CH 3	2RR23C-L SL 6 CH 5	20	8
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

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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**
24209	LV1	CEW	116-0/020-10	CANWT-1 SL16 CH 0	2RR28C-L SL20 CH10	3	11
24210	LV1	CEW	116-1/020-08	CANWT-1 SL16 CH 1	2RR28C-L SL20 CH 8	3	10
24211	LV1	CEW	116-2/020-06	CANWT-1 SL16 CH 2	2RR28C-L SL20 CH 6	3	9
24212	LV1	CEW	116-3/020-04	CANWT-1 SL16 CH 3	2RR28C-L SL20 CH 4	3	8
24213	LV1	CEW	116-4/020-02	CANWT-1 SL16 CH 4	2RR28C-L SL20 CH 2	3	7
24214	LV1	CHW	117-0/020-11	CANWT-1 SL17 CH 0	2RR28C-L SL20 CH11	3	11
24215	LV1	CHW	117-1/020-09	CANWT-1 SL17 CH 1	2RR28C-L SL20 CH 9	3	10
24216	LV1	CHW	117-2/020-07	CANWT-1 SL17 CH 2	2RR28C-L SL20 CH 7	3	9
24217	LV1	CHW	117-3/020-05	CANWT-1 SL17 CH 3	2RR28C-L SL20 CH 5	3	8
24218	LV1	CEW	118-0/106-10	CANWT-1 SL18 CH 0	2RR27C-L SL 6 CH10	4	11
24219	LV1	CEW	118-1/106-08	CANWT-1 SL18 CH 1	2RR27C-L SL 6 CH 8	4	10
24220	LV1	CEW	118-2/106-06	CANWT-1 SL18 CH 2	2RR27C-L SL 6 CH 6	4	9
24221	LV1	CEW	118-3/106-04	CANWT-1 SL18 CH 3	2RR27C-L SL 6 CH 4	4	8
24222	LV1	CEW	118-4/106-02	CANWT-1 SL18 CH 4	2RR27C-L SL 6 CH 2	4	7
24223	LV1	CHW	119-0/106-11	CANWT-1 SL19 CH 0	2RR27C-L SL 6 CH11	4	11
24224	LV1	CHW	119-1/106-09	CANWT-1 SL19 CH 1	2RR27C-L SL 6 CH 9	4	10
24225	LV1	CHW	119-2/106-07	CANWT-1 SL19 CH 2	2RR27C-L SL 6 CH 7	4	9
24226	LV1	CHW	119-3/106-05	CANWT-1 SL19 CH 3	2RR27C-L SL 6 CH 5	4	8
24227	LV1	CEW	120-0/111-10	CANWT-1 SL20 CH 0	2RR27C-L SL11 CH10	5	11
24228	LV1	CEW	120-1/111-08	CANWT-1 SL20 CH 1	2RR27C-L SL11 CH 8	5	10
24229	LV1	CEW	120-2/111-06	CANWT-1 SL20 CH 2	2RR27C-L SL11 CH 6	5	9
24230	LV1	CEW	120-3/111-04	CANWT-1 SL20 CH 3	2RR27C-L SL11 CH 4	5	8
24231	LV1	CEW	120-4/111-02	CANWT-1 SL20 CH 4	2RR27C-L SL11 CH 2	5	7
24232	LV1	CHW	121-0/111-11	CANWT-1 SL21 CH 0	2RR27C-L SL11 CH11	5	11
24233	LV1	CHW	121-1/111-09	CANWT-1 SL21 CH 1	2RR27C-L SL11 CH 9	5	10
24234	LV1	CHW	121-2/111-07	CANWT-1 SL21 CH 2	2RR27C-L SL11 CH 7	5	9
24235	LV1	CHW	121-3/111-05	CANWT-1 SL21 CH 3	2RR27C-L SL11 CH 5	5	8

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24236	LV1	CEW	016-0/006-10	CANWT-2 SL16 CH 0	2RR28C-L SL 6 CH10	0	11
24237	LV1	CEW	016-1/006-08	CANWT-2 SL16 CH 1	2RR28C-L SL 6 CH 8	0	10
24238	LV1	CEW	016-2/006-06	CANWT-2 SL16 CH 2	2RR28C-L SL 6 CH 6	0	9
24239	LV1	CEW	016-3/006-04	CANWT-2 SL16 CH 3	2RR28C-L SL 6 CH 4	0	8
24240	LV1	CEW	016-4/006-02	CANWT-2 SL16 CH 4	2RR28C-L SL 6 CH 2	0	7
24241	LV1	CHW	017-0/006-11	CANWT-2 SL17 CH 0	2RR28C-L SL 6 CH11	0	11
24242	LV1	CHW	017-1/006-09	CANWT-2 SL17 CH 1	2RR28C-L SL 6 CH 9	0	10
24243	LV1	CHW	017-2/006-07	CANWT-2 SL17 CH 2	2RR28C-L SL 6 CH 7	0	9
24244	LV1	CHW	017-3/006-05	CANWT-2 SL17 CH 3	2RR28C-L SL 6 CH 5	0	8
24245	LV1	CEW	018-0/011-10	CANWT-2 SL18 CH 0	2RR28C-L SL11 CH10	1	11
24246	LV1	CEW	018-1/011-08	CANWT-2 SL18 CH 1	2RR28C-L SL11 CH 8	1	10
24247	LV1	CEW	018-2/011-06	CANWT-2 SL18 CH 2	2RR28C-L SL11 CH 6	1	9
24248	LV1	CEW	018-3/011-04	CANWT-2 SL18 CH 3	2RR28C-L SL11 CH 4	1	8
24249	LV1	CEW	018-4/011-02	CANWT-2 SL18 CH 4	2RR28C-L SL11 CH 2	1	7
24250	LV1	CHW	019-0/011-11	CANWT-2 SL19 CH 0	2RR28C-L SL11 CH11	1	11
24251	LV1	CHW	019-1/011-09	CANWT-2 SL19 CH 1	2RR28C-L SL11 CH 9	1	10
24252	LV1	CHW	019-2/011-07	CANWT-2 SL19 CH 2	2RR28C-L SL11 CH 7	1	9
24253	LV1	CHW	019-3/011-05	CANWT-2 SL19 CH 3	2RR28C-L SL11 CH 5	1	8
24254	LV1	CEW	020-0/015-10	CANWT-2 SL20 CH 0	2RR28C-L SL15 CH10	2	11
24255	LV1	CEW	020-1/015-08	CANWT-2 SL20 CH 1	2RR28C-L SL15 CH 8	2	10
24256	LV1	CEW	020-2/015-06	CANWT-2 SL20 CH 2	2RR28C-L SL15 CH 6	2	9
24257	LV1	CEW	020-3/015-04	CANWT-2 SL20 CH 3	2RR28C-L SL15 CH 4	2	8
24258	LV1	CEW	020-4/015-02	CANWT-2 SL20 CH 4	2RR28C-L SL15 CH 2	2	7
24259	LV1	CHW	021-0/015-11	CANWT-2 SL21 CH 0	2RR28C-L SL15 CH11	2	11
24260	LV1	CHW	021-1/015-09	CANWT-2 SL21 CH 1	2RR28C-L SL15 CH 9	2	10
24261	LV1	CHW	021-2/015-07	CANWT-2 SL21 CH 2	2RR28C-L SL15 CH 7	2	9
24262	LV1	CHW	021-3/015-05	CANWT-2 SL21 CH 3	2RR28C-L SL15 CH 5	2	8
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

L1 Cable Map - ADMEM 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
24270	LV1	CEE	416-1/305-02	CASEB-1 SL16 CH 1	2RR25C-L SL 5 CH 2	12	13
24271	LV1	CEE	416-2/305-04	CASEB-1 SL16 CH 2	2RR25C-L SL 5 CH 4	12	14
24272	LV1	CEE	416-3/305-06	CASEB-1 SL16 CH 3	2RR25C-L SL 5 CH 6	12	15
24273	LV1	CEE	416-4/305-08	CASEB-1 SL16 CH 4	2RR25C-L SL 5 CH 8	12	16
24274	LV1	CHE	417-0/305-01	CASEB-1 SL17 CH 0	2RR25C-L SL 5 CH 1	12	12
24275	LV1	CHE	417-1/305-03	CASEB-1 SL17 CH 1	2RR25C-L SL 5 CH 3	12	13
24276	LV1	CHE	417-2/305-05	CASEB-1 SL17 CH 2	2RR25C-L SL 5 CH 5	12	14
24277	LV1	CHE	417-3/305-07	CASEB-1 SL17 CH 3	2RR25C-L SL 5 CH 7	12	15
24278	LV1	CEE	418-0/310-00	CASEB-1 SL18 CH 0	2RR25C-L SL10 CH 0	13	12
24279	LV1	CEE	418-1/310-02	CASEB-1 SL18 CH 1	2RR25C-L SL10 CH 2	13	13
24280	LV1	CEE	418-2/310-04	CASEB-1 SL18 CH 2	2RR25C-L SL10 CH 4	13	14
24281	LV1	CEE	418-3/310-06	CASEB-1 SL18 CH 3	2RR25C-L SL10 CH 6	13	15
24282	LV1	CEE	418-4/310-08	CASEB-1 SL18 CH 4	2RR25C-L SL10 CH 8	13	16
24283	LV1	CHE	419-0/310-01	CASEB-1 SL19 CH 0	2RR25C-L SL10 CH 1	13	12
24284	LV1	CHE	419-1/310-03	CASEB-1 SL19 CH 1	2RR25C-L SL10 CH 3	13	13
24285	LV1	CHE	419-2/310-05	CASEB-1 SL19 CH 2	2RR25C-L SL10 CH 5	13	14
24286	LV1	CHE	419-3/310-07	CASEB-1 SL19 CH 3	2RR25C-L SL10 CH 7	13	15
24287	LV1	CEE	420-0/314-00	CASEB-1 SL20 CH 0	2RR25C-L SL14 CH 0	14	12
24288	LV1	CEE	420-1/314-02	CASEB-1 SL20 CH 1	2RR25C-L SL14 CH 2	14	13
24289	LV1	CEE	420-2/314-04	CASEB-1 SL20 CH 2	2RR25C-L SL14 CH 4	14	14
24290	LV1	CEE	420-3/314-06	CASEB-1 SL20 CH 3	2RR25C-L SL14 CH 6	14	15
24291	LV1	CEE	420-4/314-08	CASEB-1 SL20 CH 4	2RR25C-L SL14 CH 8	14	16
24292	LV1	CHE	421-0/314-01	CASEB-1 SL21 CH 0	2RR25C-L SL14 CH 1	14	12
24293	LV1	CHE	421-1/314-03	CASEB-1 SL21 CH 1	2RR25C-L SL14 CH 3	14	13
24294	LV1	CHE	421-2/314-05	CASEB-1 SL21 CH 2	2RR25C-L SL14 CH 5	14	14
24295	LV1	CHE	421-3/314-07	CASEB-1 SL21 CH 3	2RR25C-L SL14 CH 7	14	15

L1 Cable Map - ADMEM 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
24297	LV1	CEE	516-1/319-02	CASEB-2 SL16 CH 1	2RR25C-L SL19 CH 2	15	13
24298	LV1	CEE	516-2/319-04	CASEB-2 SL16 CH 2	2RR25C-L SL19 CH 4	15	14
24299	LV1	CEE	516-3/319-06	CASEB-2 SL16 CH 3	2RR25C-L SL19 CH 6	15	15
24300	LV1	CEE	516-4/319-08	CASEB-2 SL16 CH 4	2RR25C-L SL19 CH 8	15	16
24301	LV1	CHE	517-0/319-01	CASEB-2 SL17 CH 0	2RR25C-L SL19 CH 1	15	12
24302	LV1	CHE	517-1/319-03	CASEB-2 SL17 CH 1	2RR25C-L SL19 CH 3	15	13
24303	LV1	CHE	517-2/319-05	CASEB-2 SL17 CH 2	2RR25C-L SL19 CH 5	15	14
24304	LV1	CHE	517-3/319-07	CASEB-2 SL17 CH 3	2RR25C-L SL19 CH 7	15	15
24305	LV1	CEE	518-0/405-00	CASEB-2 SL18 CH 0	2RR24C-L SL 5 CH 0	16	12
24306	LV1	CEE	518-1/405-02	CASEB-2 SL18 CH 1	2RR24C-L SL 5 CH 2	16	13
24307	LV1	CEE	518-2/405-04	CASEB-2 SL18 CH 2	2RR24C-L SL 5 CH 4	16	14
24308	LV1	CEE	518-3/405-06	CASEB-2 SL18 CH 3	2RR24C-L SL 5 CH 6	16	15
24309	LV1	CEE	518-4/405-08	CASEB-2 SL18 CH 4	2RR24C-L SL 5 CH 8	16	16
24310	LV1	CHE	519-0/405-01	CASEB-2 SL19 CH 0	2RR24C-L SL 5 CH 1	16	12
24311	LV1	CHE	519-1/405-03	CASEB-2 SL19 CH 1	2RR24C-L SL 5 CH 3	16	13
24312	LV1	CHE	519-2/405-05	CASEB-2 SL19 CH 2	2RR24C-L SL 5 CH 5	16	14
24313	LV1	CHE	519-3/405-07	CASEB-2 SL19 CH 3	2RR24C-L SL 5 CH 7	16	15
24314	LV1	CEE	520-0/410-00	CASEB-2 SL20 CH 0	2RR24C-L SL10 CH 0	17	12
24315	LV1	CEE	520-1/410-02	CASEB-2 SL20 CH 1	2RR24C-L SL10 CH 2	17	13
24316	LV1	CEE	520-2/410-04	CASEB-2 SL20 CH 2	2RR24C-L SL10 CH 4	17	14
24317	LV1	CEE	520-3/410-06	CASEB-2 SL20 CH 3	2RR24C-L SL10 CH 6	17	15
24318	LV1	CEE	520-4/410-08	CASEB-2 SL20 CH 4	2RR24C-L SL10 CH 8	17	16
24319	LV1	CHE	521-0/410-01	CASEB-2 SL21 CH 0	2RR24C-L SL10 CH 1	17	12
24320	LV1	CHE	521-1/410-03	CASEB-2 SL21 CH 1	2RR24C-L SL10 CH 3	17	13
24321	LV1	CHE	521-2/410-05	CASEB-2 SL21 CH 2	2RR24C-L SL10 CH 5	17	14
24322	LV1	CHE	521-3/410-07	CASEB-2 SL21 CH 3	2RR24C-L SL10 CH 7	17	15
24323	LV1	CE	CASEB-2 SP01	CASEB-2 SPARE	(2RR24C/2RR25C)	N/A	N/A
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

L1 Cable Map - ADMEM 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
24330	LV1	CEE	216-1/114-02	CASET-1 SL16 CH 1	2RR27C-L SL14 CH 2	6	13
24331	LV1	CEE	216-2/114-04	CASET-1 SL16 CH 2	2RR27C-L SL14 CH 4	6	14
24332	LV1	CEE	216-3/114-06	CASET-1 SL16 CH 3	2RR27C-L SL14 CH 6	6	15
24333	LV1	CEE	216-4/114-08	CASET-1 SL16 CH 4	2RR27C-L SL14 CH 8	6	16
24334	LV1	CHE	217-0/114-01	CASET-1 SL17 CH 0	2RR27C-L SL14 CH 1	6	12
24335	LV1	CHE	217-1/114-03	CASET-1 SL17 CH 1	2RR27C-L SL14 CH 3	6	13
24336	LV1	CHE	217-2/114-05	CASET-1 SL17 CH 2	2RR27C-L SL14 CH 5	6	14
24337	LV1	CHE	217-3/114-07	CASET-1 SL17 CH 3	2RR27C-L SL14 CH 7	6	15
24338	LV1	CEE	218-0/119-00	CASET-1 SL18 CH 0	2RR27C-L SL19 CH 0	7	12
24339	LV1	CEE	218-1/119-02	CASET-1 SL18 CH 1	2RR27C-L SL19 CH 2	7	13
24340	LV1	CEE	218-2/119-04	CASET-1 SL18 CH 2	2RR27C-L SL19 CH 4	7	14
24341	LV1	CEE	218-3/119-06	CASET-1 SL18 CH 3	2RR27C-L SL19 CH 6	7	15
24342	LV1	CEE	218-4/119-08	CASET-1 SL18 CH 4	2RR27C-L SL19 CH 8	7	16
24343	LV1	CHE	219-0/119-01	CASET-1 SL19 CH 0	2RR27C-L SL19 CH 1	7	12
24344	LV1	CHE	219-1/119-03	CASET-1 SL19 CH 1	2RR27C-L SL19 CH 3	7	13
24345	LV1	CHE	219-2/119-05	CASET-1 SL19 CH 2	2RR27C-L SL19 CH 5	7	14
24346	LV1	CHE	219-3/119-07	CASET-1 SL19 CH 3	2RR27C-L SL19 CH 7	7	15
24347	LV1	CEE	220-0/205-00	CASET-1 SL20 CH 0	2RR26C-L SL 5 CH 0	8	12
24348	LV1	CEE	220-1/205-02	CASET-1 SL20 CH 1	2RR26C-L SL 5 CH 2	8	13
24349	LV1	CEE	220-2/205-04	CASET-1 SL20 CH 2	2RR26C-L SL 5 CH 4	8	14
24350	LV1	CEE	220-3/205-06	CASET-1 SL20 CH 3	2RR26C-L SL 5 CH 6	8	15
24351	LV1	CEE	220-4/205-08	CASET-1 SL20 CH 4	2RR26C-L SL 5 CH 8	8	16
24352	LV1	CHE	221-0/205-01	CASET-1 SL21 CH 0	2RR26C-L SL 5 CH 1	8	12
24353	LV1	CHE	221-1/205-03	CASET-1 SL21 CH 1	2RR26C-L SL 5 CH 3	8	13
24354	LV1	CHE	221-2/205-05	CASET-1 SL21 CH 2	2RR26C-L SL 5 CH 5	8	14
24355	LV1	CHE	221-3/205-07	CASET-1 SL21 CH 3	2RR26C-L SL 5 CH 7	8	15

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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
24356	LV1	CEE	316-0/210-00	CASET-2 SL16 CH 0	2RR26C-L SL10 CH 0	9	12
24357	LV1	CEE	316-1/210-02	CASET-2 SL16 CH 1	2RR26C-L SL10 CH 2	9	13
24358	LV1	CEE	316-2/210-04	CASET-2 SL16 CH 2	2RR26C-L SL10 CH 4	9	14
24359	LV1	CEE	316-3/210-06	CASET-2 SL16 CH 3	2RR26C-L SL10 CH 6	9	15
24360	LV1	CEE	316-4/210-08	CASET-2 SL16 CH 4	2RR26C-L SL10 CH 8	9	16
24361	LV1	CHE	317-0/210-01	CASET-2 SL17 CH 0	2RR26C-L SL10 CH 1	9	12
24362	LV1	CHE	317-1/210-03	CASET-2 SL17 CH 1	2RR26C-L SL10 CH 3	9	13
24363	LV1	CHE	317-2/210-05	CASET-2 SL17 CH 2	2RR26C-L SL10 CH 5	9	14
24364	LV1	CHE	317-3/210-07	CASET-2 SL17 CH 3	2RR26C-L SL10 CH 7	9	15
24365	LV1	CEE	318-0/214-00	CASET-2 SL18 CH 0	2RR26C-L SL14 CH 0	10	12
24366	LV1	CEE	318-1/214-02	CASET-2 SL18 CH 1	2RR26C-L SL14 CH 2	10	13
24367	LV1	CEE	318-2/214-04	CASET-2 SL18 CH 2	2RR26C-L SL14 CH 4	10	14
24368	LV1	CEE	318-3/214-06	CASET-2 SL18 CH 3	2RR26C-L SL14 CH 6	10	15
24369	LV1	CEE	318-4/214-08	CASET-2 SL18 CH 4	2RR26C-L SL14 CH 8	10	16
24370	LV1	CHE	319-0/214-01	CASET-2 SL19 CH 0	2RR26C-L SL14 CH 1	10	12
24371	LV1	CHE	319-1/214-03	CASET-2 SL19 CH 1	2RR26C-L SL14 CH 3	10	13
24372	LV1	CHE	319-2/214-05	CASET-2 SL19 CH 2	2RR26C-L SL14 CH 5	10	14
24373	LV1	CHE	319-3/214-07	CASET-2 SL19 CH 3	2RR26C-L SL14 CH 7	10	15
24374	LV1	CEE	320-0/219-00	CASET-2 SL20 CH 0	2RR26C-L SL19 CH 0	11	12
24375	LV1	CEE	320-1/219-02	CASET-2 SL20 CH 1	2RR26C-L SL19 CH 2	11	13
24376	LV1	CEE	320-2/219-04	CASET-2 SL20 CH 2	2RR26C-L SL19 CH 4	11	14
24377	LV1	CEE	320-3/219-06	CASET-2 SL20 CH 3	2RR26C-L SL19 CH 6	11	15
24378	LV1	CEE	320-4/219-08	CASET-2 SL20 CH 4	2RR26C-L SL19 CH 8	11	16
24379	LV1	CHE	321-0/219-01	CASET-2 SL21 CH 0	2RR26C-L SL19 CH 1	11	12
24380	LV1	CHE	321-1/219-03	CASET-2 SL21 CH 1	2RR26C-L SL19 CH 3	11	13
24381	LV1	CHE	321-2/219-05	CASET-2 SL21 CH 2	2RR26C-L SL19 CH 5	11	14
24382	LV1	CHE	321-3/219-07	CASET-2 SL21 CH 3	2RR26C-L SL19 CH 7	11	15
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

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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
24389	LV1	CEW	416-0/306-10	CASWB-1 SL16 CH 0	2RR25C-L SL 6 CH10	12	11
24390	LV1	CEW	416-1/306-08	CASWB-1 SL16 CH 1	2RR25C-L SL 6 CH 8	12	10
24391	LV1	CEW	416-2/306-06	CASWB-1 SL16 CH 2	2RR25C-L SL 6 CH 6	12	9
24392	LV1	CEW	416-3/306-04	CASWB-1 SL16 CH 3	2RR25C-L SL 6 CH 4	12	8
24393	LV1	CEW	416-4/306-02	CASWB-1 SL16 CH 4	2RR25C-L SL 6 CH 2	12	7
24394	LV1	CHW	417-0/306-11	CASWB-1 SL17 CH 0	2RR25C-L SL 6 CH11	12	11
24395	LV1	CHW	417-1/306-09	CASWB-1 SL17 CH 1	2RR25C-L SL 6 CH 9	12	10
24396	LV1	CHW	417-2/306-07	CASWB-1 SL17 CH 2	2RR25C-L SL 6 CH 7	12	9
24397	LV1	CHW	417-3/306-05	CASWB-1 SL17 CH 3	2RR25C-L SL 6 CH 5	12	8
24398	LV1	CEW	418-0/311-10	CASWB-1 SL18 CH 0	2RR25C-L SL11 CH10	13	11
24399	LV1	CEW	418-1/311-08	CASWB-1 SL18 CH 1	2RR25C-L SL11 CH 8	13	10
24400	LV1	CEW	418-2/311-06	CASWB-1 SL18 CH 2	2RR25C-L SL11 CH 6	13	9
24401	LV1	CEW	418-3/311-04	CASWB-1 SL18 CH 3	2RR25C-L SL11 CH 4	13	8
24402	LV1	CEW	418-4/311-02	CASWB-1 SL18 CH 4	2RR25C-L SL11 CH 2	13	7
24403	LV1	CHW	419-0/311-11	CASWB-1 SL19 CH 0	2RR25C-L SL11 CH11	13	11
24404	LV1	CHW	419-1/311-09	CASWB-1 SL19 CH 1	2RR25C-L SL11 CH 9	13	10
24405	LV1	CHW	419-2/311-07	CASWB-1 SL19 CH 2	2RR25C-L SL11 CH 7	13	9
24406	LV1	CHW	419-3/311-05	CASWB-1 SL19 CH 3	2RR25C-L SL11 CH 5	13	8
24407	LV1	CEW	420-0/315-10	CASWB-1 SL20 CH 0	2RR25C-L SL15 CH10	14	11
24408	LV1	CEW	420-1/315-08	CASWB-1 SL20 CH 1	2RR25C-L SL15 CH 8	14	10
24409	LV1	CEW	420-2/315-06	CASWB-1 SL20 CH 2	2RR25C-L SL15 CH 6	14	9
24410	LV1	CEW	420-3/315-04	CASWB-1 SL20 CH 3	2RR25C-L SL15 CH 4	14	8
24411	LV1	CEW	420-4/315-02	CASWB-1 SL20 CH 4	2RR25C-L SL15 CH 2	14	7
24412	LV1	CHW	421-0/315-11	CASWB-1 SL21 CH 0	2RR25C-L SL15 CH11	14	11
24413	LV1	CHW	421-1/315-09	CASWB-1 SL21 CH 1	2RR25C-L SL15 CH 9	14	10
24414	LV1	CHW	421-2/315-07	CASWB-1 SL21 CH 2	2RR25C-L SL15 CH 7	14	9
24415	LV1	CHW	421-3/315-05	CASWB-1 SL21 CH 3	2RR25C-L SL15 CH 5	14	8

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24416	LV1	CEW	516-0/320-10	CASWB-2 SL16 CH 0	2RR25C-L SL20 CH10	15	11
24417	LV1	CEW	516-1/320-08	CASWB-2 SL16 CH 1	2RR25C-L SL20 CH 8	15	10
24418	LV1	CEW	516-2/320-06	CASWB-2 SL16 CH 2	2RR25C-L SL20 CH 6	15	9
24419	LV1	CEW	516-3/320-04	CASWB-2 SL16 CH 3	2RR25C-L SL20 CH 4	15	8
24420	LV1	CEW	516-4/320-02	CASWB-2 SL16 CH 4	2RR25C-L SL20 CH 2	15	7
24421	LV1	CHW	517-0/320-11	CASWB-2 SL17 CH 0	2RR25C-L SL20 CH11	15	11
24422	LV1	CHW	517-1/320-09	CASWB-2 SL17 CH 1	2RR25C-L SL20 CH 9	15	10
24423	LV1	CHW	517-2/320-07	CASWB-2 SL17 CH 2	2RR25C-L SL20 CH 7	15	9
24424	LV1	CHW	517-3/320-05	CASWB-2 SL17 CH 3	2RR25C-L SL20 CH 5	15	8
24425	LV1	CEW	518-0/406-10	CASWB-2 SL18 CH 0	2RR24C-L SL 6 CH10	16	11
24426	LV1	CEW	518-1/406-08	CASWB-2 SL18 CH 1	2RR24C-L SL 6 CH 8	16	10
24427	LV1	CEW	518-2/406-06	CASWB-2 SL18 CH 2	2RR24C-L SL 6 CH 6	16	9
24428	LV1	CEW	518-3/406-04	CASWB-2 SL18 CH 3	2RR24C-L SL 6 CH 4	16	8
24429	LV1	CEW	518-4/406-02	CASWB-2 SL18 CH 4	2RR24C-L SL 6 CH 2	16	7
24430	LV1	CHW	519-0/406-11	CASWB-2 SL19 CH 0	2RR24C-L SL 6 CH11	16	11
24431	LV1	CHW	519-1/406-09	CASWB-2 SL19 CH 1	2RR24C-L SL 6 CH 9	16	10
24432	LV1	CHW	519-2/406-07	CASWB-2 SL19 CH 2	2RR24C-L SL 6 CH 7	16	9
24433	LV1	CHW	519-3/406-05	CASWB-2 SL19 CH 3	2RR24C-L SL 6 CH 5	16	8
24434	LV1	CEW	520-0/411-10	CASWB-2 SL20 CH 0	2RR24C-L SL11 CH10	17	11
24435	LV1	CEW	520-1/411-08	CASWB-2 SL20 CH 1	2RR24C-L SL11 CH 8	17	10
24436	LV1	CEW	520-2/411-06	CASWB-2 SL20 CH 2	2RR24C-L SL11 CH 6	17	9
24437	LV1	CEW	520-3/411-04	CASWB-2 SL20 CH 3	2RR24C-L SL11 CH 4	17	8
24438	LV1	CEW	520-4/411-02	CASWB-2 SL20 CH 4	2RR24C-L SL11 CH 2	17	7
24439	LV1	CHW	521-0/411-11	CASWB-2 SL21 CH 0	2RR24C-L SL11 CH11	17	11
24440	LV1	CHW	521-1/411-09	CASWB-2 SL21 CH 1	2RR24C-L SL11 CH 9	17	10
24441	LV1	CHW	521-2/411-07	CASWB-2 SL21 CH 2	2RR24C-L SL11 CH 7	17	9
24442	LV1	CHW	521-3/411-05	CASWB-2 SL21 CH 3	2RR24C-L SL11 CH 5	17	8
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

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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
24449	LV1	CEW	216-0/115-10	CASWT-1 SL16 CH 0	2RR27C-L SL15 CH10	6	11
24450	LV1	CEW	216-1/115-08	CASWT-1 SL16 CH 1	2RR27C-L SL15 CH 8	6	10
24451	LV1	CEW	216-2/115-06	CASWT-1 SL16 CH 2	2RR27C-L SL15 CH 6	6	9
24452	LV1	CEW	216-3/115-04	CASWT-1 SL16 CH 3	2RR27C-L SL15 CH 4	6	8
24453	LV1	CEW	216-4/115-02	CASWT-1 SL16 CH 4	2RR27C-L SL15 CH 2	6	7
24454	LV1	CHW	217-0/115-11	CASWT-1 SL17 CH 0	2RR27C-L SL15 CH11	6	11
24455	LV1	CHW	217-1/115-09	CASWT-1 SL17 CH 1	2RR27C-L SL15 CH 9	6	10
24456	LV1	CHW	217-2/115-07	CASWT-1 SL17 CH 2	2RR27C-L SL15 CH 7	6	9
24457	LV1	CHW	217-3/115-05	CASWT-1 SL17 CH 3	2RR27C-L SL15 CH 5	6	8
24458	LV1	CEW	218-0/120-10	CASWT-1 SL18 CH 0	2RR27C-L SL20 CH10	7	11
24459	LV1	CEW	218-1/120-08	CASWT-1 SL18 CH 1	2RR27C-L SL20 CH 8	7	10
24460	LV1	CEW	218-2/120-06	CASWT-1 SL18 CH 2	2RR27C-L SL20 CH 6	7	9
24461	LV1	CEW	218-3/120-04	CASWT-1 SL18 CH 3	2RR27C-L SL20 CH 4	7	8
24462	LV1	CEW	218-4/120-02	CASWT-1 SL18 CH 4	2RR27C-L SL20 CH 2	7	7
24463	LV1	CHW	219-0/120-11	CASWT-1 SL19 CH 0	2RR27C-L SL20 CH11	7	11
24464	LV1	CHW	219-1/120-09	CASWT-1 SL19 CH 1	2RR27C-L SL20 CH 9	7	10
24465	LV1	CHW	219-2/120-07	CASWT-1 SL19 CH 2	2RR27C-L SL20 CH 7	7	9
24466	LV1	CHW	219-3/120-05	CASWT-1 SL19 CH 3	2RR27C-L SL20 CH 5	7	8
24467	LV1	CEW	220-0/206-10	CASWT-1 SL20 CH 0	2RR26C-L SL 6 CH10	8	11
24468	LV1	CEW	220-1/206-08	CASWT-1 SL20 CH 1	2RR26C-L SL 6 CH 8	8	10
24469	LV1	CEW	220-2/206-06	CASWT-1 SL20 CH 2	2RR26C-L SL 6 CH 6	8	9
24470	LV1	CEW	220-3/206-04	CASWT-1 SL20 CH 3	2RR26C-L SL 6 CH 4	8	8
24471	LV1	CEW	220-4/206-02	CASWT-1 SL20 CH 4	2RR26C-L SL 6 CH 2	8	7
24472	LV1	CHW	221-0/206-11	CASWT-1 SL21 CH 0	2RR26C-L SL 6 CH11	8	11
24473	LV1	CHW	221-1/206-09	CASWT-1 SL21 CH 1	2RR26C-L SL 6 CH 9	8	10
24474	LV1	CHW	221-2/206-07	CASWT-1 SL21 CH 2	2RR26C-L SL 6 CH 7	8	9
24475	LV1	CHW	221-3/206-05	CASWT-1 SL21 CH 3	2RR26C-L SL 6 CH 5	8	8

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24476	LV1	CEW	316-0/211-10	CASWT-2 SL16 CH 0	2RR26C-L SL11 CH10	9	11
24477	LV1	CEW	316-1/211-08	CASWT-2 SL16 CH 1	2RR26C-L SL11 CH 8	9	10
24478	LV1	CEW	316-2/211-06	CASWT-2 SL16 CH 2	2RR26C-L SL11 CH 6	9	9
24479	LV1	CEW	316-3/211-04	CASWT-2 SL16 CH 3	2RR26C-L SL11 CH 4	9	8
24480	LV1	CEW	316-4/211-02	CASWT-2 SL16 CH 4	2RR26C-L SL11 CH 2	9	7
24481	LV1	CHW	317-0/211-11	CASWT-2 SL17 CH 0	2RR26C-L SL11 CH11	9	11
24482	LV1	CHW	317-1/211-09	CASWT-2 SL17 CH 1	2RR26C-L SL11 CH 9	9	10
24483	LV1	CHW	317-2/211-07	CASWT-2 SL17 CH 2	2RR26C-L SL11 CH 7	9	9
24484	LV1	CHW	317-3/211-05	CASWT-2 SL17 CH 3	2RR26C-L SL11 CH 5	9	8
24485	LV1	CEW	318-0/215-10	CASWT-2 SL18 CH 0	2RR26C-L SL15 CH10	10	11
24486	LV1	CEW	318-1/215-08	CASWT-2 SL18 CH 1	2RR26C-L SL15 CH 8	10	10
24487	LV1	CEW	318-2/215-06	CASWT-2 SL18 CH 2	2RR26C-L SL15 CH 6	10	9
24488	LV1	CEW	318-3/215-04	CASWT-2 SL18 CH 3	2RR26C-L SL15 CH 4	10	8
24489	LV1	CEW	318-4/215-02	CASWT-2 SL18 CH 4	2RR26C-L SL15 CH 2	10	7
24490	LV1	CHW	319-0/215-11	CASWT-2 SL19 CH 0	2RR26C-L SL15 CH11	10	11
24491	LV1	CHW	319-1/215-09	CASWT-2 SL19 CH 1	2RR26C-L SL15 CH 9	10	10
24492	LV1	CHW	319-2/215-07	CASWT-2 SL19 CH 2	2RR26C-L SL15 CH 7	10	9
24493	LV1	CHW	319-3/215-05	CASWT-2 SL19 CH 3	2RR26C-L SL15 CH 5	10	8
24494	LV1	CEW	320-0/220-10	CASWT-2 SL20 CH 0	2RR26C-L SL20 CH10	11	11
24495	LV1	CEW	320-1/220-08	CASWT-2 SL20 CH 1	2RR26C-L SL20 CH 8	11	10
24496	LV1	CEW	320-2/220-06	CASWT-2 SL20 CH 2	2RR26C-L SL20 CH 6	11	9
24497	LV1	CEW	320-3/220-04	CASWT-2 SL20 CH 3	2RR26C-L SL20 CH 4	11	8
24498	LV1	CEW	320-4/220-02	CASWT-2 SL20 CH 4	2RR26C-L SL20 CH 2	11	7
24499	LV1	CHW	321-0/220-11	CASWT-2 SL21 CH 0	2RR26C-L SL20 CH11	11	11
24500	LV1	CHW	321-1/220-09	CASWT-2 SL21 CH 1	2RR26C-L SL20 CH 9	11	10
24501	LV1	CHW	321-2/220-07	CASWT-2 SL21 CH 2	2RR26C-L SL20 CH 7	11	9
24502	LV1	CHW	321-3/220-05	CASWT-2 SL21 CH 3	2RR26C-L SL20 CH 5	11	8
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24509	LV1	WHE	316-0/414-12	CONEB-3 SL16 CH 0	2RR24C-L SL14 CH12	18	15
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
24512	LV1	WHE	317-0/419-12	CONEB-3 SL17 CH 0	2RR24C-L SL19 CH12	19	15
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
24515	LV1	WHE	318-0/505-12	CONEB-3 SL18 CH 0	2RR23C-L SL 5 CH12	20	15
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
24518	LV1	WHE	319-0/510-12	CONEB-3 SL19 CH 0	2RR23C-L SL10 CH12	21	15
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
24521	LV1	WHE	320-0/514-12	CONEB-3 SL20 CH 0	2RR23C-L SL14 CH12	22	15
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
24524	LV1	WHE	321-0/519-12	CONEB-3 SL21 CH 0	2RR23C-L SL19 CH12	23	15
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
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 - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24529	LV1	WHE	016-0/005-12	CONET-4 SL16 CH 0	2RR28C-L SL 5 CH12	0	15
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
24532	LV1	WHE	017-0/010-12	CONET-4 SL17 CH 0	2RR28C-L SL10 CH12	1	15
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
24535	LV1	WHE	018-0/014-12	CONET-4 SL18 CH 0	2RR28C-L SL14 CH12	2	15
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
24538	LV1	WHE	019-0/019-12	CONET-4 SL19 CH 0	2RR28C-L SL19 CH12	3	15
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
24541	LV1	WHE	020-0/105-12	CONET-4 SL20 CH 0	2RR27C-L SL 5 CH12	4	15
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
24544	LV1	WHE	021-0/110-12	CONET-4 SL21 CH 0	2RR27C-L SL10 CH12	5	15
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
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24549	LV1	WHW	316-0/415-12	CONWB-3 SL16 CH 0	2RR24C-L SL15 CH12	18	8
24550	LV1	WHW	316-1/415-03	CONWB-3 SL16 CH 1	2RR24C-L SL15 CH 3	18	7
24551	LV1	WHW	316-2/415-01	CONWB-3 SL16 CH 2	2RR24C-L SL15 CH 1	18	6
24552	LV1	WHW	317-0/420-12	CONWB-3 SL17 CH 0	2RR24C-L SL20 CH12	19	8
24553	LV1	WHW	317-1/420-03	CONWB-3 SL17 CH 1	2RR24C-L SL20 CH 3	19	7
24554	LV1	WHW	317-2/420-01	CONWB-3 SL17 CH 2	2RR24C-L SL20 CH 1	19	6
24555	LV1	WHW	318-0/506-12	CONWB-3 SL18 CH 0	2RR23C-L SL 6 CH12	20	8
24556	LV1	WHW	318-1/506-03	CONWB-3 SL18 CH 1	2RR23C-L SL 6 CH 3	20	7
24557	LV1	WHW	318-2/506-01	CONWB-3 SL18 CH 2	2RR23C-L SL 6 CH 1	20	6
24558	LV1	WHW	319-0/511-12	CONWB-3 SL19 CH 0	2RR23C-L SL11 CH12	21	8
24559	LV1	WHW	319-1/511-03	CONWB-3 SL19 CH 1	2RR23C-L SL11 CH 3	21	7
24560	LV1	WHW	319-2/511-01	CONWB-3 SL19 CH 2	2RR23C-L SL11 CH 1	21	6
24561	LV1	WHW	320-0/515-12	CONWB-3 SL20 CH 0	2RR23C-L SL15 CH12	22	8
24562	LV1	WHW	320-1/515-03	CONWB-3 SL20 CH 1	2RR23C-L SL15 CH 3	22	7
24563	LV1	WHW	320-2/515-01	CONWB-3 SL20 CH 2	2RR23C-L SL15 CH 1	22	6
24564	LV1	WHW	321-0/520-12	CONWB-3 SL21 CH 0	2RR23C-L SL20 CH12	23	8
24565	LV1	WHW	321-1/520-03	CONWB-3 SL21 CH 1	2RR23C-L SL20 CH 3	23	7
24566	LV1	WHW	321-2/520-01	CONWB-3 SL21 CH 2	2RR23C-L SL20 CH 1	23	6
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24569	LV1	WHW	016-0/006-12	CONWT-4 SL16 CH 0	2RR28C-L SL 6 CH12	0	8
24570	LV1	WHW	016-1/006-03	CONWT-4 SL16 CH 1	2RR28C-L SL 6 CH 3	0	7
24571	LV1	WHW	016-2/006-01	CONWT-4 SL16 CH 2	2RR28C-L SL 6 CH 1	0	6
24572	LV1	WHW	017-0/011-12	CONWT-4 SL17 CH 0	2RR28C-L SL11 CH12	1	8
24573	LV1	WHW	017-1/011-03	CONWT-4 SL17 CH 1	2RR28C-L SL11 CH 3	1	7
24574	LV1	WHW	017-2/011-01	CONWT-4 SL17 CH 2	2RR28C-L SL11 CH 1	1	6
24575	LV1	WHW	018-0/015-12	CONWT-4 SL18 CH 0	2RR28C-L SL15 CH12	2	8
24576	LV1	WHW	018-1/015-03	CONWT-4 SL18 CH 1	2RR28C-L SL15 CH 3	2	7
24577	LV1	WHW	018-2/015-01	CONWT-4 SL18 CH 2	2RR28C-L SL15 CH 1	2	6
24578	LV1	WHW	019-0/020-12	CONWT-4 SL19 CH 0	2RR28C-L SL20 CH12	3	8
24579	LV1	WHW	019-1/020-03	CONWT-4 SL19 CH 1	2RR28C-L SL20 CH 3	3	7
24580	LV1	WHW	019-2/020-01	CONWT-4 SL19 CH 2	2RR28C-L SL20 CH 1	3	6
24581	LV1	WHW	020-0/106-12	CONWT-4 SL20 CH 0	2RR27C-L SL 6 CH12	4	8
24582	LV1	WHW	020-1/106-03	CONWT-4 SL20 CH 1	2RR27C-L SL 6 CH 3	4	7
24583	LV1	WHW	020-2/106-01	CONWT-4 SL20 CH 2	2RR27C-L SL 6 CH 1	4	6
24584	LV1	WHW	021-0/111-12	CONWT-4 SL21 CH 0	2RR27C-L SL11 CH12	5	8
24585	LV1	WHW	021-1/111-03	CONWT-4 SL21 CH 1	2RR27C-L SL11 CH 3	5	7
24586	LV1	WHW	021-2/111-01	CONWT-4 SL21 CH 2	2RR27C-L SL11 CH 1	5	6
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24589	LV1	WHE	216-0/305-12	COSEB-3 SL16 CH 0	2RR25C-L SL 5 CH12	12	15
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
24592	LV1	WHE	217-0/310-12	COSEB-3 SL17 CH 0	2RR25C-L SL10 CH12	13	15
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
24595	LV1	WHE	218-0/314-12	COSEB-3 SL18 CH 0	2RR25C-L SL14 CH12	14	15
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
24598	LV1	WHE	219-0/319-12	COSEB-3 SL19 CH 0	2RR25C-L SL19 CH12	15	15
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
24601	LV1	WHE	220-0/405-12	COSEB-3 SL20 CH 0	2RR24C-L SL 5 CH12	16	15
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
24604	LV1	WHE	221-0/410-12	COSEB-3 SL21 CH 0	2RR24C-L SL10 CH12	17	15
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
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24609	LV1	WHE	116-0/114-12	COSET-4 SL16 CH 0	2RR27C-L SL14 CH12	6	15
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
24612	LV1	WHE	117-0/119-12	COSET-4 SL17 CH 0	2RR27C-L SL19 CH12	7	15
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
24615	LV1	WHE	118-0/205-12	COSET-4 SL18 CH 0	2RR26C-L SL 5 CH12	8	15
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
24618	LV1	WHE	119-0/210-12	COSET-4 SL19 CH 0	2RR26C-L SL10 CH12	9	15
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
24621	LV1	WHE	120-0/214-12	COSET-4 SL20 CH 0	2RR26C-L SL14 CH12	10	15
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
24624	LV1	WHE	121-0/219-12	COSET-4 SL21 CH 0	2RR26C-L SL19 CH12	11	15
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
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24629	LV1	WHW	216-0/306-12	COSWB-3 SL16 CH 0	2RR25C-L SL 6 CH12	12	8
24630	LV1	WHW	216-1/306-03	COSWB-3 SL16 CH 1	2RR25C-L SL 6 CH 3	12	7
24631	LV1	WHW	216-2/306-01	COSWB-3 SL16 CH 2	2RR25C-L SL 6 CH 1	12	6
24632	LV1	WHW	217-0/311-12	COSWB-3 SL17 CH 0	2RR25C-L SL11 CH12	13	8
24633	LV1	WHW	217-1/311-03	COSWB-3 SL17 CH 1	2RR25C-L SL11 CH 3	13	7
24634	LV1	WHW	217-2/311-01	COSWB-3 SL17 CH 2	2RR25C-L SL11 CH 1	13	6
24635	LV1	WHW	218-0/315-12	COSWB-3 SL18 CH 0	2RR25C-L SL15 CH12	14	8
24636	LV1	WHW	218-1/315-03	COSWB-3 SL18 CH 1	2RR25C-L SL15 CH 3	14	7
24637	LV1	WHW	218-2/315-01	COSWB-3 SL18 CH 2	2RR25C-L SL15 CH 1	14	6
24638	LV1	WHW	219-0/320-12	COSWB-3 SL19 CH 0	2RR25C-L SL20 CH12	15	8
24639	LV1	WHW	219-1/320-03	COSWB-3 SL19 CH 1	2RR25C-L SL20 CH 3	15	7
24640	LV1	WHW	219-2/320-01	COSWB-3 SL19 CH 2	2RR25C-L SL20 CH 1	15	6
24641	LV1	WHW	220-0/406-12	COSWB-3 SL20 CH 0	2RR24C-L SL 6 CH12	16	8
24642	LV1	WHW	220-1/406-03	COSWB-3 SL20 CH 1	2RR24C-L SL 6 CH 3	16	7
24643	LV1	WHW	220-2/406-01	COSWB-3 SL20 CH 2	2RR24C-L SL 6 CH 1	16	6
24644	LV1	WHW	221-0/411-12	COSWB-3 SL21 CH 0	2RR24C-L SL11 CH12	17	8
24645	LV1	WHW	221-1/411-03	COSWB-3 SL21 CH 1	2RR24C-L SL11 CH 3	17	7
24646	LV1	WHW	221-2/411-01	COSWB-3 SL21 CH 2	2RR24C-L SL11 CH 1	17	6
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24649	LV1	WHW	116-0/115-12	COSWT-4 SL16 CH 0	2RR27C-L SL15 CH12	6	8
24650	LV1	WHW	116-1/115-03	COSWT-4 SL16 CH 1	2RR27C-L SL15 CH 3	6	7
24651	LV1	WHW	116-2/115-01	COSWT-4 SL16 CH 2	2RR27C-L SL15 CH 1	6	6
24652	LV1	WHW	117-0/120-12	COSWT-4 SL17 CH 0	2RR27C-L SL20 CH12	7	8
24653	LV1	WHW	117-1/120-03	COSWT-4 SL17 CH 1	2RR27C-L SL20 CH 3	7	7
24654	LV1	WHW	117-2/120-01	COSWT-4 SL17 CH 2	2RR27C-L SL20 CH 1	7	6
24655	LV1	WHW	118-0/206-12	COSWT-4 SL18 CH 0	2RR26C-L SL 6 CH12	8	8
24656	LV1	WHW	118-1/206-03	COSWT-4 SL18 CH 1	2RR26C-L SL 6 CH 3	8	7
24657	LV1	WHW	118-2/206-01	COSWT-4 SL18 CH 2	2RR26C-L SL 6 CH 1	8	6
24658	LV1	WHW	119-0/211-12	COSWT-4 SL19 CH 0	2RR26C-L SL11 CH12	9	8
24659	LV1	WHW	119-1/211-03	COSWT-4 SL19 CH 1	2RR26C-L SL11 CH 3	9	7
24660	LV1	WHW	119-2/211-01	COSWT-4 SL19 CH 2	2RR26C-L SL11 CH 1	9	6
24661	LV1	WHW	120-0/215-12	COSWT-4 SL20 CH 0	2RR26C-L SL15 CH12	10	8
24662	LV1	WHW	120-1/215-03	COSWT-4 SL20 CH 1	2RR26C-L SL15 CH 3	10	7
24663	LV1	WHW	120-2/215-01	COSWT-4 SL20 CH 2	2RR26C-L SL15 CH 1	10	6
24664	LV1	WHW	121-0/220-12	COSWT-4 SL21 CH 0	2RR26C-L SL20 CH12	11	8
24665	LV1	WHW	121-1/220-03	COSWT-4 SL21 CH 1	2RR26C-L SL20 CH 3	11	7
24666	LV1	WHW	121-2/220-01	COSWT-4 SL21 CH 2	2RR26C-L SL20 CH 1	11	6
24668	LV1	WW	COSWT-4 SP02	COSWT-4 SPARE	(2RR23C/2RR24C/2RR27C/2RR28C)	N/A	N/A
24667	LV1	WW	COSWT-4 SP01	COSWT-4 SPARE	(2RR26C/2RR27C)	N/A	N/A

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
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
24671	LV1	PEE	114-2/018-02	EPNE-1 SL14 CH 2	2RR28C-L SL18 CH 2	3	19
24672	LV1	PEE	114-3/018-04	EPNE-1 SL14 CH 3	2RR28C-L SL18 CH 4	3	20
24673	LV1	PEE	114-4/018-06	EPNE-1 SL14 CH 4	2RR28C-L SL18 CH 6	3	21
24674	LV1	PEE	114-5/018-08	EPNE-1 SL14 CH 5	2RR28C-L SL18 CH 8	3	22
24675	LV1	PEE	114-6/018-10	EPNE-1 SL14 CH 6	2RR28C-L SL18 CH10	3	23
24676	LV1	PHE	115-1/018-01	EPNE-1 SL15 CH 1	2RR28C-L SL18 CH 1	3	18
24677	LV1	PHE	115-2/018-03	EPNE-1 SL15 CH 2	2RR28C-L SL18 CH 3	3	19
24678	LV1	PHE	115-3/018-05	EPNE-1 SL15 CH 3	2RR28C-L SL18 CH 5	3	20
24679	LV1	PHE	115-4/018-07	EPNE-1 SL15 CH 4	2RR28C-L SL18 CH 7	3	21
24680	LV1	PHE	115-5/018-09	EPNE-1 SL15 CH 5	2RR28C-L SL18 CH 9	3	22
24681	LV1	PHE	115-6/018-11	EPNE-1 SL15 CH 6	2RR28C-L SL18 CH11	3	23
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
24684	LV1	PEE	116-2/104-02	EPNE-1 SL16 CH 2	2RR27C-L SL 4 CH 2	4	19
24685	LV1	PEE	116-3/104-04	EPNE-1 SL16 CH 3	2RR27C-L SL 4 CH 4	4	20
24686	LV1	PEE	116-4/104-06	EPNE-1 SL16 CH 4	2RR27C-L SL 4 CH 6	4	21
24687	LV1	PEE	116-5/104-08	EPNE-1 SL16 CH 5	2RR27C-L SL 4 CH 8	4	22
24688	LV1	PEE	116-6/104-10	EPNE-1 SL16 CH 6	2RR27C-L SL 4 CH10	4	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24689	LV1	PHE	117-1/104-01	EPNE-1 SL17 CH 1	2RR27C-L SL 4 CH 1	4	18
24690	LV1	PHE	117-2/104-03	EPNE-1 SL17 CH 2	2RR27C-L SL 4 CH 3	4	19
24691	LV1	PHE	117-3/104-05	EPNE-1 SL17 CH 3	2RR27C-L SL 4 CH 5	4	20
24692	LV1	PHE	117-4/104-07	EPNE-1 SL17 CH 4	2RR27C-L SL 4 CH 7	4	21
24693	LV1	PHE	117-5/104-09	EPNE-1 SL17 CH 5	2RR27C-L SL 4 CH 9	4	22
24694	LV1	PHE	117-6/104-11	EPNE-1 SL17 CH 6	2RR27C-L SL 4 CH11	4	23
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
24697	LV1	PEE	118-2/109-02	EPNE-1 SL18 CH 2	2RR27C-L SL 9 CH 2	5	19
24698	LV1	PEE	118-3/109-04	EPNE-1 SL18 CH 3	2RR27C-L SL 9 CH 4	5	20
24699	LV1	PEE	118-4/109-06	EPNE-1 SL18 CH 4	2RR27C-L SL 9 CH 6	5	21
24700	LV1	PEE	118-5/109-08	EPNE-1 SL18 CH 5	2RR27C-L SL 9 CH 8	5	22
24701	LV1	PEE	118-6/109-10	EPNE-1 SL18 CH 6	2RR27C-L SL 9 CH10	5	23
24702	LV1	PHE	119-1/109-01	EPNE-1 SL19 CH 1	2RR27C-L SL 9 CH 1	5	18
24703	LV1	PHE	119-2/109-03	EPNE-1 SL19 CH 2	2RR27C-L SL 9 CH 3	5	19

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24704	LV1	PHE	119-3/109-05	EPNE-1 SL19 CH 3	2RR27C-L SL 9 CH 5	5	20
24705	LV1	PHE	119-4/109-07	EPNE-1 SL19 CH 4	2RR27C-L SL 9 CH 7	5	21
24706	LV1	PHE	119-5/109-09	EPNE-1 SL19 CH 5	2RR27C-L SL 9 CH 9	5	22
24707	LV1	PHE	119-6/109-11	EPNE-1 SL19 CH 6	2RR27C-L SL 9 CH11	5	23
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
24710	LV1	PEE	120-2/113-02	EPNE-1 SL20 CH 2	2RR27C-L SL13 CH 2	6	19
24711	LV1	PEE	120-3/113-04	EPNE-1 SL20 CH 3	2RR27C-L SL13 CH 4	6	20
24712	LV1	PEE	120-4/113-06	EPNE-1 SL20 CH 4	2RR27C-L SL13 CH 6	6	21
24713	LV1	PEE	120-5/113-08	EPNE-1 SL20 CH 5	2RR27C-L SL13 CH 8	6	22
24714	LV1	PEE	120-6/113-10	EPNE-1 SL20 CH 6	2RR27C-L SL13 CH10	6	23
24715	LV1	PHE	121-1/113-01	EPNE-1 SL21 CH 1	2RR27C-L SL13 CH 1	6	18
24716	LV1	PHE	121-2/113-03	EPNE-1 SL21 CH 2	2RR27C-L SL13 CH 3	6	19
24717	LV1	PHE	121-3/113-05	EPNE-1 SL21 CH 3	2RR27C-L SL13 CH 5	6	20
24718	LV1	PHE	121-4/113-07	EPNE-1 SL21 CH 4	2RR27C-L SL13 CH 7	6	21
24719	LV1	PHE	121-5/113-09	EPNE-1 SL21 CH 5	2RR27C-L SL13 CH 9	6	22
24720	LV1	PHE	121-6/113-11	EPNE-1 SL21 CH 6	2RR27C-L SL13 CH11	6	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
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
24723	LV1	PEE	014-2/518-02	EPNE-2 SL14 CH 2	2RR23C-L SL18 CH 2	23	19
24724	LV1	PEE	014-3/518-04	EPNE-2 SL14 CH 3	2RR23C-L SL18 CH 4	23	20
24725	LV1	PEE	014-4/518-06	EPNE-2 SL14 CH 4	2RR23C-L SL18 CH 6	23	21
24726	LV1	PEE	014-5/518-08	EPNE-2 SL14 CH 5	2RR23C-L SL18 CH 8	23	22
24727	LV1	PEE	014-6/518-10	EPNE-2 SL14 CH 6	2RR23C-L SL18 CH10	23	23
24728	LV1	PHE	015-1/518-01	EPNE-2 SL15 CH 1	2RR23C-L SL18 CH 1	23	18
24729	LV1	PHE	015-2/518-03	EPNE-2 SL15 CH 2	2RR23C-L SL18 CH 3	23	19
24730	LV1	PHE	015-3/518-05	EPNE-2 SL15 CH 3	2RR23C-L SL18 CH 5	23	20
24731	LV1	PHE	015-4/518-07	EPNE-2 SL15 CH 4	2RR23C-L SL18 CH 7	23	21
24732	LV1	PHE	015-5/518-09	EPNE-2 SL15 CH 5	2RR23C-L SL18 CH 9	23	22
24733	LV1	PHE	015-6/518-11	EPNE-2 SL15 CH 6	2RR23C-L SL18 CH11	23	23
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
24736	LV1	PEE	016-2/004-02	EPNE-2 SL16 CH 2	2RR28C-L SL 4 CH 2	0	19
24737	LV1	PEE	016-3/004-04	EPNE-2 SL16 CH 3	2RR28C-L SL 4 CH 4	0	20
24738	LV1	PEE	016-4/004-06	EPNE-2 SL16 CH 4	2RR28C-L SL 4 CH 6	0	21
24739	LV1	PEE	016-5/004-08	EPNE-2 SL16 CH 5	2RR28C-L SL 4 CH 8	0	22
24740	LV1	PEE	016-6/004-10	EPNE-2 SL16 CH 6	2RR28C-L SL 4 CH10	0	23
24741	LV1	PHE	017-1/004-01	EPNE-2 SL17 CH 1	2RR28C-L SL 4 CH 1	0	18
24742	LV1	PHE	017-2/004-03	EPNE-2 SL17 CH 2	2RR28C-L SL 4 CH 3	0	19
24743	LV1	PHE	017-3/004-05	EPNE-2 SL17 CH 3	2RR28C-L SL 4 CH 5	0	20
24744	LV1	PHE	017-4/004-07	EPNE-2 SL17 CH 4	2RR28C-L SL 4 CH 7	0	21
24745	LV1	PHE	017-5/004-09	EPNE-2 SL17 CH 5	2RR28C-L SL 4 CH 9	0	22
24746	LV1	PHE	017-6/004-11	EPNE-2 SL17 CH 6	2RR28C-L SL 4 CH11	0	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
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
24749	LV1	PEE	018-2/009-02	EPNE-2 SL18 CH 2	2RR28C-L SL 9 CH 2	1	19
24750	LV1	PEE	018-3/009-04	EPNE-2 SL18 CH 3	2RR28C-L SL 9 CH 4	1	20
24751	LV1	PEE	018-4/009-06	EPNE-2 SL18 CH 4	2RR28C-L SL 9 CH 6	1	21
24752	LV1	PEE	018-5/009-08	EPNE-2 SL18 CH 5	2RR28C-L SL 9 CH 8	1	22
24753	LV1	PEE	018-6/009-10	EPNE-2 SL18 CH 6	2RR28C-L SL 9 CH10	1	23
24754	LV1	PHE	019-1/009-01	EPNE-2 SL19 CH 1	2RR28C-L SL 9 CH 1	1	18
24755	LV1	PHE	019-2/009-03	EPNE-2 SL19 CH 2	2RR28C-L SL 9 CH 3	1	19
24756	LV1	PHE	019-3/009-05	EPNE-2 SL19 CH 3	2RR28C-L SL 9 CH 5	1	20
24757	LV1	PHE	019-4/009-07	EPNE-2 SL19 CH 4	2RR28C-L SL 9 CH 7	1	21
24758	LV1	PHE	019-5/009-09	EPNE-2 SL19 CH 5	2RR28C-L SL 9 CH 9	1	22
24759	LV1	PHE	019-6/009-11	EPNE-2 SL19 CH 6	2RR28C-L SL 9 CH11	1	23
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
24762	LV1	PEE	020-2/013-02	EPNE-2 SL20 CH 2	2RR28C-L SL13 CH 2	2	19
24763	LV1	PEE	020-3/013-04	EPNE-2 SL20 CH 3	2RR28C-L SL13 CH 4	2	20
24764	LV1	PEE	020-4/013-06	EPNE-2 SL20 CH 4	2RR28C-L SL13 CH 6	2	21
24765	LV1	PEE	020-5/013-08	EPNE-2 SL20 CH 5	2RR28C-L SL13 CH 8	2	22
24766	LV1	PEE	020-6/013-10	EPNE-2 SL20 CH 6	2RR28C-L SL13 CH10	2	23
24767	LV1	PHE	021-1/013-01	EPNE-2 SL21 CH 1	2RR28C-L SL13 CH 1	2	18
24768	LV1	PHE	021-2/013-03	EPNE-2 SL21 CH 2	2RR28C-L SL13 CH 3	2	19
24769	LV1	PHE	021-3/013-05	EPNE-2 SL21 CH 3	2RR28C-L SL13 CH 5	2	20
24770	LV1	PHE	021-4/013-07	EPNE-2 SL21 CH 4	2RR28C-L SL13 CH 7	2	21
24771	LV1	PHE	021-5/013-09	EPNE-2 SL21 CH 5	2RR28C-L SL13 CH 9	2	22
24772	LV1	PHE	021-6/013-11	EPNE-2 SL21 CH 6	2RR28C-L SL13 CH11	2	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
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
24775	LV1	PEE	514-2/418-02	EPNE-3 SL14 CH 2	2RR24C-L SL18 CH 2	19	19
24776	LV1	PEE	514-3/418-04	EPNE-3 SL14 CH 3	2RR24C-L SL18 CH 4	19	20
24777	LV1	PEE	514-4/418-06	EPNE-3 SL14 CH 4	2RR24C-L SL18 CH 6	19	21
24778	LV1	PEE	514-5/418-08	EPNE-3 SL14 CH 5	2RR24C-L SL18 CH 8	19	22
24779	LV1	PEE	514-6/418-10	EPNE-3 SL14 CH 6	2RR24C-L SL18 CH10	19	23
24780	LV1	PHE	515-1/418-01	EPNE-3 SL15 CH 1	2RR24C-L SL18 CH 1	19	18
24781	LV1	PHE	515-2/418-03	EPNE-3 SL15 CH 2	2RR24C-L SL18 CH 3	19	19
24782	LV1	PHE	515-3/418-05	EPNE-3 SL15 CH 3	2RR24C-L SL18 CH 5	19	20
24783	LV1	PHE	515-4/418-07	EPNE-3 SL15 CH 4	2RR24C-L SL18 CH 7	19	21
24784	LV1	PHE	515-5/418-09	EPNE-3 SL15 CH 5	2RR24C-L SL18 CH 9	19	22
24785	LV1	PHE	515-6/418-11	EPNE-3 SL15 CH 6	2RR24C-L SL18 CH11	19	23
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
24788	LV1	PEE	516-2/504-02	EPNE-3 SL16 CH 2	2RR23C-L SL 4 CH 2	20	19
24789	LV1	PEE	516-3/504-04	EPNE-3 SL16 CH 3	2RR23C-L SL 4 CH 4	20	20
24790	LV1	PEE	516-4/504-06	EPNE-3 SL16 CH 4	2RR23C-L SL 4 CH 6	20	21
24791	LV1	PEE	516-5/504-08	EPNE-3 SL16 CH 5	2RR23C-L SL 4 CH 8	20	22
24792	LV1	PEE	516-6/504-10	EPNE-3 SL16 CH 6	2RR23C-L SL 4 CH10	20	23
24793	LV1	PHE	517-1/504-01	EPNE-3 SL17 CH 1	2RR23C-L SL 4 CH 1	20	18
24794	LV1	PHE	517-2/504-03	EPNE-3 SL17 CH 2	2RR23C-L SL 4 CH 3	20	19
24795	LV1	PHE	517-3/504-05	EPNE-3 SL17 CH 3	2RR23C-L SL 4 CH 5	20	20
24796	LV1	PHE	517-4/504-07	EPNE-3 SL17 CH 4	2RR23C-L SL 4 CH 7	20	21
24797	LV1	PHE	517-5/504-09	EPNE-3 SL17 CH 5	2RR23C-L SL 4 CH 9	20	22
24798	LV1	PHE	517-6/504-11	EPNE-3 SL17 CH 6	2RR23C-L SL 4 CH11	20	23
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
24801	LV1	PEE	518-2/509-02	EPNE-3 SL18 CH 2	2RR23C-L SL 9 CH 2	21	19
24802	LV1	PEE	518-3/509-04	EPNE-3 SL18 CH 3	2RR23C-L SL 9 CH 4	21	20
24803	LV1	PEE	518-4/509-06	EPNE-3 SL18 CH 4	2RR23C-L SL 9 CH 6	21	21
24804	LV1	PEE	518-5/509-08	EPNE-3 SL18 CH 5	2RR23C-L SL 9 CH 8	21	22
24805	LV1	PEE	518-6/509-10	EPNE-3 SL18 CH 6	2RR23C-L SL 9 CH10	21	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24806	LV1	PHE	519-1/509-01	EPNE-3 SL19 CH 1	2RR23C-L SL 9 CH 1	21	18
24807	LV1	PHE	519-2/509-03	EPNE-3 SL19 CH 2	2RR23C-L SL 9 CH 3	21	19
24808	LV1	PHE	519-3/509-05	EPNE-3 SL19 CH 3	2RR23C-L SL 9 CH 5	21	20
24809	LV1	PHE	519-4/509-07	EPNE-3 SL19 CH 4	2RR23C-L SL 9 CH 7	21	21
24810	LV1	PHE	519-5/509-09	EPNE-3 SL19 CH 5	2RR23C-L SL 9 CH 9	21	22
24811	LV1	PHE	519-6/509-11	EPNE-3 SL19 CH 6	2RR23C-L SL 9 CH11	21	23
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
24814	LV1	PEE	520-2/513-02	EPNE-3 SL20 CH 2	2RR23C-L SL13 CH 2	22	19
24815	LV1	PEE	520-3/513-04	EPNE-3 SL20 CH 3	2RR23C-L SL13 CH 4	22	20
24816	LV1	PEE	520-4/513-06	EPNE-3 SL20 CH 4	2RR23C-L SL13 CH 6	22	21
24817	LV1	PEE	520-5/513-08	EPNE-3 SL20 CH 5	2RR23C-L SL13 CH 8	22	22
24818	LV1	PEE	520-6/513-10	EPNE-3 SL20 CH 6	2RR23C-L SL13 CH10	22	23
24819	LV1	PHE	521-1/513-01	EPNE-3 SL21 CH 1	2RR23C-L SL13 CH 1	22	18
24820	LV1	PHE	521-2/513-03	EPNE-3 SL21 CH 2	2RR23C-L SL13 CH 3	22	19
24821	LV1	PHE	521-3/513-05	EPNE-3 SL21 CH 3	2RR23C-L SL13 CH 5	22	20
24822	LV1	PHE	521-4/513-07	EPNE-3 SL21 CH 4	2RR23C-L SL13 CH 7	22	21
24823	LV1	PHE	521-5/513-09	EPNE-3 SL21 CH 5	2RR23C-L SL13 CH 9	22	22
24824	LV1	PHE	521-6/513-11	EPNE-3 SL21 CH 6	2RR23C-L SL13 CH11	22	23
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
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24840	LV1	PEW	114-0/020-00	EPNW-1 SL14 CH 0	2RR28C-L SL20 CH 0	3	6
24841	LV1	PEW	114-1/021-10	EPNW-1 SL14 CH 1	2RR28C-L SL21 CH10	3	5
24842	LV1	PEW	114-2/021-08	EPNW-1 SL14 CH 2	2RR28C-L SL21 CH 8	3	4
24843	LV1	PEW	114-3/021-06	EPNW-1 SL14 CH 3	2RR28C-L SL21 CH 6	3	3
24844	LV1	PEW	114-4/021-04	EPNW-1 SL14 CH 4	2RR28C-L SL21 CH 4	3	2
24845	LV1	PEW	114-5/021-02	EPNW-1 SL14 CH 5	2RR28C-L SL21 CH 2	3	1
24846	LV1	PEW	114-6/021-00	EPNW-1 SL14 CH 6	2RR28C-L SL21 CH 0	3	0
24847	LV1	PHW	115-1/021-11	EPNW-1 SL15 CH 1	2RR28C-L SL21 CH11	3	5
24848	LV1	PHW	115-2/021-09	EPNW-1 SL15 CH 2	2RR28C-L SL21 CH 9	3	4
24849	LV1	PHW	115-3/021-07	EPNW-1 SL15 CH 3	2RR28C-L SL21 CH 7	3	3
24850	LV1	PHW	115-4/021-05	EPNW-1 SL15 CH 4	2RR28C-L SL21 CH 5	3	2
24851	LV1	PHW	115-5/021-03	EPNW-1 SL15 CH 5	2RR28C-L SL21 CH 3	3	1
24852	LV1	PHW	115-6/021-01	EPNW-1 SL15 CH 6	2RR28C-L SL21 CH 1	3	0
24853	LV1	PEW	116-0/106-00	EPNW-1 SL16 CH 0	2RR27C-L SL 6 CH 0	4	6
24854	LV1	PEW	116-1/107-10	EPNW-1 SL16 CH 1	2RR27C-L SL 7 CH10	4	5
24855	LV1	PEW	116-2/107-08	EPNW-1 SL16 CH 2	2RR27C-L SL 7 CH 8	4	4
24856	LV1	PEW	116-3/107-06	EPNW-1 SL16 CH 3	2RR27C-L SL 7 CH 6	4	3
24857	LV1	PEW	116-4/107-04	EPNW-1 SL16 CH 4	2RR27C-L SL 7 CH 4	4	2
24858	LV1	PEW	116-5/107-02	EPNW-1 SL16 CH 5	2RR27C-L SL 7 CH 2	4	1
24859	LV1	PEW	116-6/107-00	EPNW-1 SL16 CH 6	2RR27C-L SL 7 CH 0	4	0
24860	LV1	PHW	117-1/107-11	EPNW-1 SL17 CH 1	2RR27C-L SL 7 CH11	4	5
24861	LV1	PHW	117-2/107-09	EPNW-1 SL17 CH 2	2RR27C-L SL 7 CH 9	4	4
24862	LV1	PHW	117-3/107-07	EPNW-1 SL17 CH 3	2RR27C-L SL 7 CH 7	4	3
24863	LV1	PHW	117-4/107-05	EPNW-1 SL17 CH 4	2RR27C-L SL 7 CH 5	4	2
24864	LV1	PHW	117-5/107-03	EPNW-1 SL17 CH 5	2RR27C-L SL 7 CH 3	4	1
24865	LV1	PHW	117-6/107-01	EPNW-1 SL17 CH 6	2RR27C-L SL 7 CH 1	4	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24866	LV1	PEW	118-0/111-00	EPNW-1 SL18 CH 0	2RR27C-L SL11 CH 0	5	6
24867	LV1	PEW	118-1/112-10	EPNW-1 SL18 CH 1	2RR27C-L SL12 CH10	5	5
24868	LV1	PEW	118-2/112-08	EPNW-1 SL18 CH 2	2RR27C-L SL12 CH 8	5	4
24869	LV1	PEW	118-3/112-06	EPNW-1 SL18 CH 3	2RR27C-L SL12 CH 6	5	3
24870	LV1	PEW	118-4/112-04	EPNW-1 SL18 CH 4	2RR27C-L SL12 CH 4	5	2
24871	LV1	PEW	118-5/112-02	EPNW-1 SL18 CH 5	2RR27C-L SL12 CH 2	5	1
24872	LV1	PEW	118-6/112-00	EPNW-1 SL18 CH 6	2RR27C-L SL12 CH 0	5	0
24873	LV1	PHW	119-1/112-11	EPNW-1 SL19 CH 1	2RR27C-L SL12 CH11	5	5
24874	LV1	PHW	119-2/112-09	EPNW-1 SL19 CH 2	2RR27C-L SL12 CH 9	5	4
24875	LV1	PHW	119-3/112-07	EPNW-1 SL19 CH 3	2RR27C-L SL12 CH 7	5	3
24876	LV1	PHW	119-4/112-05	EPNW-1 SL19 CH 4	2RR27C-L SL12 CH 5	5	2
24877	LV1	PHW	119-5/112-03	EPNW-1 SL19 CH 5	2RR27C-L SL12 CH 3	5	1
24878	LV1	PHW	119-6/112-01	EPNW-1 SL19 CH 6	2RR27C-L SL12 CH 1	5	0
24879	LV1	PEW	120-0/115-00	EPNW-1 SL20 CH 0	2RR27C-L SL15 CH 0	6	6
24880	LV1	PEW	120-1/116-10	EPNW-1 SL20 CH 1	2RR27C-L SL16 CH10	6	5
24881	LV1	PEW	120-2/116-08	EPNW-1 SL20 CH 2	2RR27C-L SL16 CH 8	6	4
24882	LV1	PEW	120-3/116-06	EPNW-1 SL20 CH 3	2RR27C-L SL16 CH 6	6	3
24883	LV1	PEW	120-4/116-04	EPNW-1 SL20 CH 4	2RR27C-L SL16 CH 4	6	2
24884	LV1	PEW	120-5/116-02	EPNW-1 SL20 CH 5	2RR27C-L SL16 CH 2	6	1
24885	LV1	PEW	120-6/116-00	EPNW-1 SL20 CH 6	2RR27C-L SL16 CH 0	6	0
24886	LV1	PHW	121-1/116-11	EPNW-1 SL21 CH 1	2RR27C-L SL16 CH11	6	5
24887	LV1	PHW	121-2/116-09	EPNW-1 SL21 CH 2	2RR27C-L SL16 CH 9	6	4
24888	LV1	PHW	121-3/116-07	EPNW-1 SL21 CH 3	2RR27C-L SL16 CH 7	6	3
24889	LV1	PHW	121-4/116-05	EPNW-1 SL21 CH 4	2RR27C-L SL16 CH 5	6	2
24890	LV1	PHW	121-5/116-03	EPNW-1 SL21 CH 5	2RR27C-L SL16 CH 3	6	1
24891	LV1	PHW	121-6/116-01	EPNW-1 SL21 CH 6	2RR27C-L SL16 CH 1	6	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
24892	LV1	PEW	014-0/520-00	EPNW-2 SL14 CH 0	2RR23C-L SL20 CH 0	23	6
24893	LV1	PEW	014-1/521-10	EPNW-2 SL14 CH 1	2RR23C-L SL21 CH10	23	5
24894	LV1	PEW	014-2/521-08	EPNW-2 SL14 CH 2	2RR23C-L SL21 CH 8	23	4
24895	LV1	PEW	014-3/521-06	EPNW-2 SL14 CH 3	2RR23C-L SL21 CH 6	23	3
24896	LV1	PEW	014-4/521-04	EPNW-2 SL14 CH 4	2RR23C-L SL21 CH 4	23	2
24897	LV1	PEW	014-5/521-02	EPNW-2 SL14 CH 5	2RR23C-L SL21 CH 2	23	1
24898	LV1	PEW	014-6/521-00	EPNW-2 SL14 CH 6	2RR23C-L SL21 CH 0	23	0
24899	LV1	PHW	015-1/521-11	EPNW-2 SL15 CH 1	2RR23C-L SL21 CH11	23	5
24900	LV1	PHW	015-2/521-09	EPNW-2 SL15 CH 2	2RR23C-L SL21 CH 9	23	4
24901	LV1	PHW	015-3/521-07	EPNW-2 SL15 CH 3	2RR23C-L SL21 CH 7	23	3
24902	LV1	PHW	015-4/521-05	EPNW-2 SL15 CH 4	2RR23C-L SL21 CH 5	23	2
24903	LV1	PHW	015-5/521-03	EPNW-2 SL15 CH 5	2RR23C-L SL21 CH 3	23	1
24904	LV1	PHW	015-6/521-01	EPNW-2 SL15 CH 6	2RR23C-L SL21 CH 1	23	0
24905	LV1	PEW	016-0/006-00	EPNW-2 SL16 CH 0	2RR28C-L SL 6 CH 0	0	6
24906	LV1	PEW	016-1/007-10	EPNW-2 SL16 CH 1	2RR28C-L SL 7 CH10	0	5
24907	LV1	PEW	016-2/007-08	EPNW-2 SL16 CH 2	2RR28C-L SL 7 CH 8	0	4
24908	LV1	PEW	016-3/007-06	EPNW-2 SL16 CH 3	2RR28C-L SL 7 CH 6	0	3
24909	LV1	PEW	016-4/007-04	EPNW-2 SL16 CH 4	2RR28C-L SL 7 CH 4	0	2
24910	LV1	PEW	016-5/007-02	EPNW-2 SL16 CH 5	2RR28C-L SL 7 CH 2	0	1
24911	LV1	PEW	016-6/007-00	EPNW-2 SL16 CH 6	2RR28C-L SL 7 CH 0	0	0
24912	LV1	PHW	017-1/007-11	EPNW-2 SL17 CH 1	2RR28C-L SL 7 CH11	0	5
24913	LV1	PHW	017-2/007-09	EPNW-2 SL17 CH 2	2RR28C-L SL 7 CH 9	0	4
24914	LV1	PHW	017-3/007-07	EPNW-2 SL17 CH 3	2RR28C-L SL 7 CH 7	0	3
24915	LV1	PHW	017-4/007-05	EPNW-2 SL17 CH 4	2RR28C-L SL 7 CH 5	0	2
24916	LV1	PHW	017-5/007-03	EPNW-2 SL17 CH 5	2RR28C-L SL 7 CH 3	0	1
24917	LV1	PHW	017-6/007-01	EPNW-2 SL17 CH 6	2RR28C-L SL 7 CH 1	0	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24918	LV1	PEW	018-0/011-00	EPNW-2 SL18 CH 0	2RR28C-L SL11 CH 0	1	6
24919	LV1	PEW	018-1/012-10	EPNW-2 SL18 CH 1	2RR28C-L SL12 CH10	1	5
24920	LV1	PEW	018-2/012-08	EPNW-2 SL18 CH 2	2RR28C-L SL12 CH 8	1	4
24921	LV1	PEW	018-3/012-06	EPNW-2 SL18 CH 3	2RR28C-L SL12 CH 6	1	3
24922	LV1	PEW	018-4/012-04	EPNW-2 SL18 CH 4	2RR28C-L SL12 CH 4	1	2
24923	LV1	PEW	018-5/012-02	EPNW-2 SL18 CH 5	2RR28C-L SL12 CH 2	1	1
24924	LV1	PEW	018-6/012-00	EPNW-2 SL18 CH 6	2RR28C-L SL12 CH 0	1	0
24925	LV1	PHW	019-1/012-11	EPNW-2 SL19 CH 1	2RR28C-L SL12 CH11	1	5
24926	LV1	PHW	019-2/012-09	EPNW-2 SL19 CH 2	2RR28C-L SL12 CH 9	1	4
24927	LV1	PHW	019-3/012-07	EPNW-2 SL19 CH 3	2RR28C-L SL12 CH 7	1	3
24928	LV1	PHW	019-4/012-05	EPNW-2 SL19 CH 4	2RR28C-L SL12 CH 5	1	2
24929	LV1	PHW	019-5/012-03	EPNW-2 SL19 CH 5	2RR28C-L SL12 CH 3	1	1
24930	LV1	PHW	019-6/012-01	EPNW-2 SL19 CH 6	2RR28C-L SL12 CH 1	1	0
24931	LV1	PEW	020-0/015-00	EPNW-2 SL20 CH 0	2RR28C-L SL15 CH 0	2	6
24932	LV1	PEW	020-1/016-10	EPNW-2 SL20 CH 1	2RR28C-L SL16 CH10	2	5
24933	LV1	PEW	020-2/016-08	EPNW-2 SL20 CH 2	2RR28C-L SL16 CH 8	2	4
24934	LV1	PEW	020-3/016-06	EPNW-2 SL20 CH 3	2RR28C-L SL16 CH 6	2	3
24935	LV1	PEW	020-4/016-04	EPNW-2 SL20 CH 4	2RR28C-L SL16 CH 4	2	2
24936	LV1	PEW	020-5/016-02	EPNW-2 SL20 CH 5	2RR28C-L SL16 CH 2	2	1
24937	LV1	PEW	020-6/016-00	EPNW-2 SL20 CH 6	2RR28C-L SL16 CH 0	2	0
24938	LV1	PHW	021-1/016-11	EPNW-2 SL21 CH 1	2RR28C-L SL16 CH11	2	5
24939	LV1	PHW	021-2/016-09	EPNW-2 SL21 CH 2	2RR28C-L SL16 CH 9	2	4
24940	LV1	PHW	021-3/016-07	EPNW-2 SL21 CH 3	2RR28C-L SL16 CH 7	2	3
24941	LV1	PHW	021-4/016-05	EPNW-2 SL21 CH 4	2RR28C-L SL16 CH 5	2	2
24942	LV1	PHW	021-5/016-03	EPNW-2 SL21 CH 5	2RR28C-L SL16 CH 3	2	1
24943	LV1	PHW	021-6/016-01	EPNW-2 SL21 CH 6	2RR28C-L SL16 CH 1	2	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24944	LV1	PEW	514-0/420-00	EPNW-3 SL14 CH 0	2RR24C-L SL20 CH 0	19	6
24945	LV1	PEW	514-1/421-10	EPNW-3 SL14 CH 1	2RR24C-L SL21 CH10	19	5
24946	LV1	PEW	514-2/421-08	EPNW-3 SL14 CH 2	2RR24C-L SL21 CH 8	19	4
24947	LV1	PEW	514-3/421-06	EPNW-3 SL14 CH 3	2RR24C-L SL21 CH 6	19	3
24948	LV1	PEW	514-4/421-04	EPNW-3 SL14 CH 4	2RR24C-L SL21 CH 4	19	2
24949	LV1	PEW	514-5/421-02	EPNW-3 SL14 CH 5	2RR24C-L SL21 CH 2	19	1
24950	LV1	PEW	514-6/421-00	EPNW-3 SL14 CH 6	2RR24C-L SL21 CH 0	19	0
24951	LV1	PHW	515-1/421-11	EPNW-3 SL15 CH 1	2RR24C-L SL21 CH11	19	5
24952	LV1	PHW	515-2/421-09	EPNW-3 SL15 CH 2	2RR24C-L SL21 CH 9	19	4
24953	LV1	PHW	515-3/421-07	EPNW-3 SL15 CH 3	2RR24C-L SL21 CH 7	19	3
24954	LV1	PHW	515-4/421-05	EPNW-3 SL15 CH 4	2RR24C-L SL21 CH 5	19	2
24955	LV1	PHW	515-5/421-03	EPNW-3 SL15 CH 5	2RR24C-L SL21 CH 3	19	1
24956	LV1	PHW	515-6/421-01	EPNW-3 SL15 CH 6	2RR24C-L SL21 CH 1	19	0
24957	LV1	PEW	516-0/506-00	EPNW-3 SL16 CH 0	2RR23C-L SL 6 CH 0	20	6
24958	LV1	PEW	516-1/507-10	EPNW-3 SL16 CH 1	2RR23C-L SL 7 CH10	20	5
24959	LV1	PEW	516-2/507-08	EPNW-3 SL16 CH 2	2RR23C-L SL 7 CH 8	20	4
24960	LV1	PEW	516-3/507-06	EPNW-3 SL16 CH 3	2RR23C-L SL 7 CH 6	20	3
24961	LV1	PEW	516-4/507-04	EPNW-3 SL16 CH 4	2RR23C-L SL 7 CH 4	20	2
24962	LV1	PEW	516-5/507-02	EPNW-3 SL16 CH 5	2RR23C-L SL 7 CH 2	20	1
24963	LV1	PEW	516-6/507-00	EPNW-3 SL16 CH 6	2RR23C-L SL 7 CH 0	20	0
24964	LV1	PHW	517-1/507-11	EPNW-3 SL17 CH 1	2RR23C-L SL 7 CH11	20	5
24965	LV1	PHW	517-2/507-09	EPNW-3 SL17 CH 2	2RR23C-L SL 7 CH 9	20	4
24966	LV1	PHW	517-3/507-07	EPNW-3 SL17 CH 3	2RR23C-L SL 7 CH 7	20	3
24967	LV1	PHW	517-4/507-05	EPNW-3 SL17 CH 4	2RR23C-L SL 7 CH 5	20	2
24968	LV1	PHW	517-5/507-03	EPNW-3 SL17 CH 5	2RR23C-L SL 7 CH 3	20	1
24969	LV1	PHW	517-6/507-01	EPNW-3 SL17 CH 6	2RR23C-L SL 7 CH 1	20	0
24970	LV1	PEW	518-0/511-00	EPNW-3 SL18 CH 0	2RR23C-L SL11 CH 0	21	6
24971	LV1	PEW	518-1/512-10	EPNW-3 SL18 CH 1	2RR23C-L SL12 CH10	21	5
24972	LV1	PEW	518-2/512-08	EPNW-3 SL18 CH 2	2RR23C-L SL12 CH 8	21	4
24973	LV1	PEW	518-3/512-06	EPNW-3 SL18 CH 3	2RR23C-L SL12 CH 6	21	3
24974	LV1	PEW	518-4/512-04	EPNW-3 SL18 CH 4	2RR23C-L SL12 CH 4	21	2
24975	LV1	PEW	518-5/512-02	EPNW-3 SL18 CH 5	2RR23C-L SL12 CH 2	21	1
24976	LV1	PEW	518-6/512-00	EPNW-3 SL18 CH 6	2RR23C-L SL12 CH 0	21	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
24977	LV1	PHW	519-1/512-11	EPNW-3 SL19 CH 1	2RR23C-L SL12 CH11	21	5
24978	LV1	PHW	519-2/512-09	EPNW-3 SL19 CH 2	2RR23C-L SL12 CH 9	21	4
24979	LV1	PHW	519-3/512-07	EPNW-3 SL19 CH 3	2RR23C-L SL12 CH 7	21	3
24980	LV1	PHW	519-4/512-05	EPNW-3 SL19 CH 4	2RR23C-L SL12 CH 5	21	2
24981	LV1	PHW	519-5/512-03	EPNW-3 SL19 CH 5	2RR23C-L SL12 CH 3	21	1
24982	LV1	PHW	519-6/512-01	EPNW-3 SL19 CH 6	2RR23C-L SL12 CH 1	21	0
24983	LV1	PEW	520-0/515-00	EPNW-3 SL20 CH 0	2RR23C-L SL15 CH 0	22	6
24984	LV1	PEW	520-1/516-10	EPNW-3 SL20 CH 1	2RR23C-L SL16 CH10	22	5
24985	LV1	PEW	520-2/516-08	EPNW-3 SL20 CH 2	2RR23C-L SL16 CH 8	22	4
24986	LV1	PEW	520-3/516-06	EPNW-3 SL20 CH 3	2RR23C-L SL16 CH 6	22	3
24987	LV1	PEW	520-4/516-04	EPNW-3 SL20 CH 4	2RR23C-L SL16 CH 4	22	2
24988	LV1	PEW	520-5/516-02	EPNW-3 SL20 CH 5	2RR23C-L SL16 CH 2	22	1
24989	LV1	PEW	520-6/516-00	EPNW-3 SL20 CH 6	2RR23C-L SL16 CH 0	22	0
24990	LV1	PHW	521-1/516-11	EPNW-3 SL21 CH 1	2RR23C-L SL16 CH11	22	5
24991	LV1	PHW	521-2/516-09	EPNW-3 SL21 CH 2	2RR23C-L SL16 CH 9	22	4
24992	LV1	PHW	521-3/516-07	EPNW-3 SL21 CH 3	2RR23C-L SL16 CH 7	22	3
24993	LV1	PHW	521-4/516-05	EPNW-3 SL21 CH 4	2RR23C-L SL16 CH 5	22	2
24994	LV1	PHW	521-5/516-03	EPNW-3 SL21 CH 5	2RR23C-L SL16 CH 3	22	1
24995	LV1	PHW	521-6/516-01	EPNW-3 SL21 CH 6	2RR23C-L SL16 CH 1	22	0
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
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
25013	LV1	PEE	214-2/118-02	EPSE-1 SL14 CH 2	2RR27C-L SL18 CH 2	7	19
25014	LV1	PEE	214-3/118-04	EPSE-1 SL14 CH 3	2RR27C-L SL18 CH 4	7	20
25015	LV1	PEE	214-4/118-06	EPSE-1 SL14 CH 4	2RR27C-L SL18 CH 6	7	21
25016	LV1	PEE	214-5/118-08	EPSE-1 SL14 CH 5	2RR27C-L SL18 CH 8	7	22
25017	LV1	PEE	214-6/118-10	EPSE-1 SL14 CH 6	2RR27C-L SL18 CH10	7	23
25018	LV1	PHE	215-1/118-01	EPSE-1 SL15 CH 1	2RR27C-L SL18 CH 1	7	18
25019	LV1	PHE	215-2/118-03	EPSE-1 SL15 CH 2	2RR27C-L SL18 CH 3	7	19
25020	LV1	PHE	215-3/118-05	EPSE-1 SL15 CH 3	2RR27C-L SL18 CH 5	7	20
25021	LV1	PHE	215-4/118-07	EPSE-1 SL15 CH 4	2RR27C-L SL18 CH 7	7	21
25022	LV1	PHE	215-5/118-09	EPSE-1 SL15 CH 5	2RR27C-L SL18 CH 9	7	22
25023	LV1	PHE	215-6/118-11	EPSE-1 SL15 CH 6	2RR27C-L SL18 CH11	7	23
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
25026	LV1	PEE	216-2/204-02	EPSE-1 SL16 CH 2	2RR26C-L SL 4 CH 2	8	19
25027	LV1	PEE	216-3/204-04	EPSE-1 SL16 CH 3	2RR26C-L SL 4 CH 4	8	20
25028	LV1	PEE	216-4/204-06	EPSE-1 SL16 CH 4	2RR26C-L SL 4 CH 6	8	21
25029	LV1	PEE	216-5/204-08	EPSE-1 SL16 CH 5	2RR26C-L SL 4 CH 8	8	22
25030	LV1	PEE	216-6/204-10	EPSE-1 SL16 CH 6	2RR26C-L SL 4 CH10	8	23
25031	LV1	PHE	217-1/204-01	EPSE-1 SL17 CH 1	2RR26C-L SL 4 CH 1	8	18
25032	LV1	PHE	217-2/204-03	EPSE-1 SL17 CH 2	2RR26C-L SL 4 CH 3	8	19
25033	LV1	PHE	217-3/204-05	EPSE-1 SL17 CH 3	2RR26C-L SL 4 CH 5	8	20
25034	LV1	PHE	217-4/204-07	EPSE-1 SL17 CH 4	2RR26C-L SL 4 CH 7	8	21
25035	LV1	PHE	217-5/204-09	EPSE-1 SL17 CH 5	2RR26C-L SL 4 CH 9	8	22
25036	LV1	PHE	217-6/204-11	EPSE-1 SL17 CH 6	2RR26C-L SL 4 CH11	8	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
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
25039	LV1	PEE	218-2/209-02	EPSE-1 SL18 CH 2	2RR26C-L SL 9 CH 2	9	19
25040	LV1	PEE	218-3/209-04	EPSE-1 SL18 CH 3	2RR26C-L SL 9 CH 4	9	20
25041	LV1	PEE	218-4/209-06	EPSE-1 SL18 CH 4	2RR26C-L SL 9 CH 6	9	21
25042	LV1	PEE	218-5/209-08	EPSE-1 SL18 CH 5	2RR26C-L SL 9 CH 8	9	22
25043	LV1	PEE	218-6/209-10	EPSE-1 SL18 CH 6	2RR26C-L SL 9 CH10	9	23
25044	LV1	PHE	219-1/209-01	EPSE-1 SL19 CH 1	2RR26C-L SL 9 CH 1	9	18
25045	LV1	PHE	219-2/209-03	EPSE-1 SL19 CH 2	2RR26C-L SL 9 CH 3	9	19
25046	LV1	PHE	219-3/209-05	EPSE-1 SL19 CH 3	2RR26C-L SL 9 CH 5	9	20
25047	LV1	PHE	219-4/209-07	EPSE-1 SL19 CH 4	2RR26C-L SL 9 CH 7	9	21
25048	LV1	PHE	219-5/209-09	EPSE-1 SL19 CH 5	2RR26C-L SL 9 CH 9	9	22
25049	LV1	PHE	219-6/209-11	EPSE-1 SL19 CH 6	2RR26C-L SL 9 CH11	9	23
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
25052	LV1	PEE	220-2/213-02	EPSE-1 SL20 CH 2	2RR26C-L SL13 CH 2	10	19
25053	LV1	PEE	220-3/213-04	EPSE-1 SL20 CH 3	2RR26C-L SL13 CH 4	10	20
25054	LV1	PEE	220-4/213-06	EPSE-1 SL20 CH 4	2RR26C-L SL13 CH 6	10	21
25055	LV1	PEE	220-5/213-08	EPSE-1 SL20 CH 5	2RR26C-L SL13 CH 8	10	22
25056	LV1	PEE	220-6/213-10	EPSE-1 SL20 CH 6	2RR26C-L SL13 CH10	10	23
25057	LV1	PHE	221-1/213-01	EPSE-1 SL21 CH 1	2RR26C-L SL13 CH 1	10	18
25058	LV1	PHE	221-2/213-03	EPSE-1 SL21 CH 2	2RR26C-L SL13 CH 3	10	19
25059	LV1	PHE	221-3/213-05	EPSE-1 SL21 CH 3	2RR26C-L SL13 CH 5	10	20
25060	LV1	PHE	221-4/213-07	EPSE-1 SL21 CH 4	2RR26C-L SL13 CH 7	10	21
25061	LV1	PHE	221-5/213-09	EPSE-1 SL21 CH 5	2RR26C-L SL13 CH 9	10	22
25062	LV1	PHE	221-6/213-11	EPSE-1 SL21 CH 6	2RR26C-L SL13 CH11	10	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
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
25065	LV1	PEE	314-2/218-02	EPSE-2 SL14 CH 2	2RR26C-L SL18 CH 2	11	19
25066	LV1	PEE	314-3/218-04	EPSE-2 SL14 CH 3	2RR26C-L SL18 CH 4	11	20
25067	LV1	PEE	314-4/218-06	EPSE-2 SL14 CH 4	2RR26C-L SL18 CH 6	11	21
25068	LV1	PEE	314-5/218-08	EPSE-2 SL14 CH 5	2RR26C-L SL18 CH 8	11	22
25069	LV1	PEE	314-6/218-10	EPSE-2 SL14 CH 6	2RR26C-L SL18 CH10	11	23
25070	LV1	PHE	315-1/218-01	EPSE-2 SL15 CH 1	2RR26C-L SL18 CH 1	11	18
25071	LV1	PHE	315-2/218-03	EPSE-2 SL15 CH 2	2RR26C-L SL18 CH 3	11	19
25072	LV1	PHE	315-3/218-05	EPSE-2 SL15 CH 3	2RR26C-L SL18 CH 5	11	20
25073	LV1	PHE	315-4/218-07	EPSE-2 SL15 CH 4	2RR26C-L SL18 CH 7	11	21
25074	LV1	PHE	315-5/218-09	EPSE-2 SL15 CH 5	2RR26C-L SL18 CH 9	11	22
25075	LV1	PHE	315-6/218-11	EPSE-2 SL15 CH 6	2RR26C-L SL18 CH11	11	23
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
25078	LV1	PEE	316-2/304-02	EPSE-2 SL16 CH 2	2RR25C-L SL 4 CH 2	12	19
25079	LV1	PEE	316-3/304-04	EPSE-2 SL16 CH 3	2RR25C-L SL 4 CH 4	12	20
25080	LV1	PEE	316-4/304-06	EPSE-2 SL16 CH 4	2RR25C-L SL 4 CH 6	12	21
25081	LV1	PEE	316-5/304-08	EPSE-2 SL16 CH 5	2RR25C-L SL 4 CH 8	12	22
25082	LV1	PEE	316-6/304-10	EPSE-2 SL16 CH 6	2RR25C-L SL 4 CH10	12	23
25083	LV1	PHE	317-1/304-01	EPSE-2 SL17 CH 1	2RR25C-L SL 4 CH 1	12	18
25084	LV1	PHE	317-2/304-03	EPSE-2 SL17 CH 2	2RR25C-L SL 4 CH 3	12	19
25085	LV1	PHE	317-3/304-05	EPSE-2 SL17 CH 3	2RR25C-L SL 4 CH 5	12	20
25086	LV1	PHE	317-4/304-07	EPSE-2 SL17 CH 4	2RR25C-L SL 4 CH 7	12	21
25087	LV1	PHE	317-5/304-09	EPSE-2 SL17 CH 5	2RR25C-L SL 4 CH 9	12	22
25088	LV1	PHE	317-6/304-11	EPSE-2 SL17 CH 6	2RR25C-L SL 4 CH11	12	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	**System**	**Detector**	**Function**	**Crate Slot Channel**	**Crate Slot Channel**	**Wedge**	**Tower**
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
25091	LV1	PEE	318-2/309-02	EPSE-2 SL18 CH 2	2RR25C-L SL 9 CH 2	13	19
25092	LV1	PEE	318-3/309-04	EPSE-2 SL18 CH 3	2RR25C-L SL 9 CH 4	13	20
25093	LV1	PEE	318-4/309-06	EPSE-2 SL18 CH 4	2RR25C-L SL 9 CH 6	13	21
25094	LV1	PEE	318-5/309-08	EPSE-2 SL18 CH 5	2RR25C-L SL 9 CH 8	13	22
25095	LV1	PEE	318-6/309-10	EPSE-2 SL18 CH 6	2RR25C-L SL 9 CH10	13	23
25096	LV1	PHE	319-1/309-01	EPSE-2 SL19 CH 1	2RR25C-L SL 9 CH 1	13	18
25097	LV1	PHE	319-2/309-03	EPSE-2 SL19 CH 2	2RR25C-L SL 9 CH 3	13	19
25098	LV1	PHE	319-3/309-05	EPSE-2 SL19 CH 3	2RR25C-L SL 9 CH 5	13	20
25099	LV1	PHE	319-4/309-07	EPSE-2 SL19 CH 4	2RR25C-L SL 9 CH 7	13	21
25100	LV1	PHE	319-5/309-09	EPSE-2 SL19 CH 5	2RR25C-L SL 9 CH 9	13	22
25101	LV1	PHE	319-6/309-11	EPSE-2 SL19 CH 6	2RR25C-L SL 9 CH11	13	23
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
25104	LV1	PEE	320-2/313-02	EPSE-2 SL20 CH 2	2RR25C-L SL13 CH 2	14	19
25105	LV1	PEE	320-3/313-04	EPSE-2 SL20 CH 3	2RR25C-L SL13 CH 4	14	20
25106	LV1	PEE	320-4/313-06	EPSE-2 SL20 CH 4	2RR25C-L SL13 CH 6	14	21
25107	LV1	PEE	320-5/313-08	EPSE-2 SL20 CH 5	2RR25C-L SL13 CH 8	14	22
25108	LV1	PEE	320-6/313-10	EPSE-2 SL20 CH 6	2RR25C-L SL13 CH10	14	23
25109	LV1	PHE	321-1/313-01	EPSE-2 SL21 CH 1	2RR25C-L SL13 CH 1	14	18
25110	LV1	PHE	321-2/313-03	EPSE-2 SL21 CH 2	2RR25C-L SL13 CH 3	14	19
25111	LV1	PHE	321-3/313-05	EPSE-2 SL21 CH 3	2RR25C-L SL13 CH 5	14	20
25112	LV1	PHE	321-4/313-07	EPSE-2 SL21 CH 4	2RR25C-L SL13 CH 7	14	21
25113	LV1	PHE	321-5/313-09	EPSE-2 SL21 CH 5	2RR25C-L SL13 CH 9	14	22
25114	LV1	PHE	321-6/313-11	EPSE-2 SL21 CH 6	2RR25C-L SL13 CH11	14	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
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
25117	LV1	PEE	414-2/318-02	EPSE-3 SL14 CH 2	2RR25C-L SL18 CH 2	15	19
25118	LV1	PEE	414-3/318-04	EPSE-3 SL14 CH 3	2RR25C-L SL18 CH 4	15	20
25119	LV1	PEE	414-4/318-06	EPSE-3 SL14 CH 4	2RR25C-L SL18 CH 6	15	21
25120	LV1	PEE	414-5/318-08	EPSE-3 SL14 CH 5	2RR25C-L SL18 CH 8	15	22
25121	LV1	PEE	414-6/318-10	EPSE-3 SL14 CH 6	2RR25C-L SL18 CH10	15	23
25122	LV1	PHE	415-1/318-01	EPSE-3 SL15 CH 1	2RR25C-L SL18 CH 1	15	18
25123	LV1	PHE	415-2/318-03	EPSE-3 SL15 CH 2	2RR25C-L SL18 CH 3	15	19
25124	LV1	PHE	415-3/318-05	EPSE-3 SL15 CH 3	2RR25C-L SL18 CH 5	15	20
25125	LV1	PHE	415-4/318-07	EPSE-3 SL15 CH 4	2RR25C-L SL18 CH 7	15	21
25126	LV1	PHE	415-5/318-09	EPSE-3 SL15 CH 5	2RR25C-L SL18 CH 9	15	22
25127	LV1	PHE	415-6/318-11	EPSE-3 SL15 CH 6	2RR25C-L SL18 CH11	15	23
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
25130	LV1	PEE	416-2/404-02	EPSE-3 SL16 CH 2	2RR24C-L SL 4 CH 2	16	19
25131	LV1	PEE	416-3/404-04	EPSE-3 SL16 CH 3	2RR24C-L SL 4 CH 4	16	20
25132	LV1	PEE	416-4/404-06	EPSE-3 SL16 CH 4	2RR24C-L SL 4 CH 6	16	21
25133	LV1	PEE	416-5/404-08	EPSE-3 SL16 CH 5	2RR24C-L SL 4 CH 8	16	22
25134	LV1	PEE	416-6/404-10	EPSE-3 SL16 CH 6	2RR24C-L SL 4 CH10	16	23
25135	LV1	PHE	417-1/404-01	EPSE-3 SL17 CH 1	2RR24C-L SL 4 CH 1	16	18
25136	LV1	PHE	417-2/404-03	EPSE-3 SL17 CH 2	2RR24C-L SL 4 CH 3	16	19
25137	LV1	PHE	417-3/404-05	EPSE-3 SL17 CH 3	2RR24C-L SL 4 CH 5	16	20
25138	LV1	PHE	417-4/404-07	EPSE-3 SL17 CH 4	2RR24C-L SL 4 CH 7	16	21
25139	LV1	PHE	417-5/404-09	EPSE-3 SL17 CH 5	2RR24C-L SL 4 CH 9	16	22
25140	LV1	PHE	417-6/404-11	EPSE-3 SL17 CH 6	2RR24C-L SL 4 CH11	16	23
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
25143	LV1	PEE	418-2/409-02	EPSE-3 SL18 CH 2	2RR24C-L SL 9 CH 2	17	19
25144	LV1	PEE	418-3/409-04	EPSE-3 SL18 CH 3	2RR24C-L SL 9 CH 4	17	20
25145	LV1	PEE	418-4/409-06	EPSE-3 SL18 CH 4	2RR24C-L SL 9 CH 6	17	21
25146	LV1	PEE	418-5/409-08	EPSE-3 SL18 CH 5	2RR24C-L SL 9 CH 8	17	22
25147	LV1	PEE	418-6/409-10	EPSE-3 SL18 CH 6	2RR24C-L SL 9 CH10	17	23

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
25148	LV1	PHE	419-1/409-01	EPSE-3 SL19 CH 1	2RR24C-L SL 9 CH 1	17	18
25149	LV1	PHE	419-2/409-03	EPSE-3 SL19 CH 2	2RR24C-L SL 9 CH 3	17	19
25150	LV1	PHE	419-3/409-05	EPSE-3 SL19 CH 3	2RR24C-L SL 9 CH 5	17	20
25151	LV1	PHE	419-4/409-07	EPSE-3 SL19 CH 4	2RR24C-L SL 9 CH 7	17	21
25152	LV1	PHE	419-5/409-09	EPSE-3 SL19 CH 5	2RR24C-L SL 9 CH 9	17	22
25153	LV1	PHE	419-6/409-11	EPSE-3 SL19 CH 6	2RR24C-L SL 9 CH11	17	23
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
25156	LV1	PEE	420-2/413-02	EPSE-3 SL20 CH 2	2RR24C-L SL13 CH 2	18	19
25157	LV1	PEE	420-3/413-04	EPSE-3 SL20 CH 3	2RR24C-L SL13 CH 4	18	20
25158	LV1	PEE	420-4/413-06	EPSE-3 SL20 CH 4	2RR24C-L SL13 CH 6	18	21
25159	LV1	PEE	420-5/413-08	EPSE-3 SL20 CH 5	2RR24C-L SL13 CH 8	18	22
25160	LV1	PEE	420-6/413-10	EPSE-3 SL20 CH 6	2RR24C-L SL13 CH10	18	23
25161	LV1	PHE	421-1/413-01	EPSE-3 SL21 CH 1	2RR24C-L SL13 CH 1	18	18
25162	LV1	PHE	421-2/413-03	EPSE-3 SL21 CH 2	2RR24C-L SL13 CH 3	18	19
25163	LV1	PHE	421-3/413-05	EPSE-3 SL21 CH 3	2RR24C-L SL13 CH 5	18	20
25164	LV1	PHE	421-4/413-07	EPSE-3 SL21 CH 4	2RR24C-L SL13 CH 7	18	21
25165	LV1	PHE	421-5/413-09	EPSE-3 SL21 CH 5	2RR24C-L SL13 CH 9	18	22
25166	LV1	PHE	421-6/413-11	EPSE-3 SL21 CH 6	2RR24C-L SL13 CH11	18	23
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
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

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
25182	LV1	PEW	214-0/120-00	EPSW-1 SL14 CH 0	2RR27C-L SL20 CH 0	7	6
25183	LV1	PEW	214-1/121-10	EPSW-1 SL14 CH 1	2RR27C-L SL21 CH10	7	5
25184	LV1	PEW	214-2/121-08	EPSW-1 SL14 CH 2	2RR27C-L SL21 CH 8	7	4
25185	LV1	PEW	214-3/121-06	EPSW-1 SL14 CH 3	2RR27C-L SL21 CH 6	7	3
25186	LV1	PEW	214-4/121-04	EPSW-1 SL14 CH 4	2RR27C-L SL21 CH 4	7	2
25187	LV1	PEW	214-5/121-02	EPSW-1 SL14 CH 5	2RR27C-L SL21 CH 2	7	1
25188	LV1	PEW	214-6/121-00	EPSW-1 SL14 CH 6	2RR27C-L SL21 CH 0	7	0
25189	LV1	PHW	215-1/121-11	EPSW-1 SL15 CH 1	2RR27C-L SL21 CH11	7	5
25190	LV1	PHW	215-2/121-09	EPSW-1 SL15 CH 2	2RR27C-L SL21 CH 9	7	4
25191	LV1	PHW	215-3/121-07	EPSW-1 SL15 CH 3	2RR27C-L SL21 CH 7	7	3
25192	LV1	PHW	215-4/121-05	EPSW-1 SL15 CH 4	2RR27C-L SL21 CH 5	7	2
25193	LV1	PHW	215-5/121-03	EPSW-1 SL15 CH 5	2RR27C-L SL21 CH 3	7	1
25194	LV1	PHW	215-6/121-01	EPSW-1 SL15 CH 6	2RR27C-L SL21 CH 1	7	0
25195	LV1	PEW	216-0/206-00	EPSW-1 SL16 CH 0	2RR26C-L SL 6 CH 0	8	6
25196	LV1	PEW	216-1/207-10	EPSW-1 SL16 CH 1	2RR26C-L SL 7 CH10	8	5
25197	LV1	PEW	216-2/207-08	EPSW-1 SL16 CH 2	2RR26C-L SL 7 CH 8	8	4
25198	LV1	PEW	216-3/207-06	EPSW-1 SL16 CH 3	2RR26C-L SL 7 CH 6	8	3
25199	LV1	PEW	216-4/207-04	EPSW-1 SL16 CH 4	2RR26C-L SL 7 CH 4	8	2
25200	LV1	PEW	216-5/207-02	EPSW-1 SL16 CH 5	2RR26C-L SL 7 CH 2	8	1
25201	LV1	PEW	216-6/207-00	EPSW-1 SL16 CH 6	2RR26C-L SL 7 CH 0	8	0
25202	LV1	PHW	217-1/207-11	EPSW-1 SL17 CH 1	2RR26C-L SL 7 CH11	8	5
25203	LV1	PHW	217-2/207-09	EPSW-1 SL17 CH 2	2RR26C-L SL 7 CH 9	8	4
25204	LV1	PHW	217-3/207-07	EPSW-1 SL17 CH 3	2RR26C-L SL 7 CH 7	8	3
25205	LV1	PHW	217-4/207-05	EPSW-1 SL17 CH 4	2RR26C-L SL 7 CH 5	8	2
25206	LV1	PHW	217-5/207-03	EPSW-1 SL17 CH 5	2RR26C-L SL 7 CH 3	8	1
25207	LV1	PHW	217-6/207-01	EPSW-1 SL17 CH 6	2RR26C-L SL 7 CH 1	8	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
25208	LV1	PEW	218-0/211-00	EPSW-1 SL18 CH 0	2RR26C-L SL11 CH 0	9	6
25209	LV1	PEW	218-1/212-10	EPSW-1 SL18 CH 1	2RR26C-L SL12 CH10	9	5
25210	LV1	PEW	218-2/212-08	EPSW-1 SL18 CH 2	2RR26C-L SL12 CH 8	9	4
25211	LV1	PEW	218-3/212-06	EPSW-1 SL18 CH 3	2RR26C-L SL12 CH 6	9	3
25212	LV1	PEW	218-4/212-04	EPSW-1 SL18 CH 4	2RR26C-L SL12 CH 4	9	2
25213	LV1	PEW	218-5/212-02	EPSW-1 SL18 CH 5	2RR26C-L SL12 CH 2	9	1
25214	LV1	PEW	218-6/212-00	EPSW-1 SL18 CH 6	2RR26C-L SL12 CH 0	9	0
25215	LV1	PHW	219-1/212-11	EPSW-1 SL19 CH 1	2RR26C-L SL12 CH11	9	5
25216	LV1	PHW	219-2/212-09	EPSW-1 SL19 CH 2	2RR26C-L SL12 CH 9	9	4
25217	LV1	PHW	219-3/212-07	EPSW-1 SL19 CH 3	2RR26C-L SL12 CH 7	9	3
25218	LV1	PHW	219-4/212-05	EPSW-1 SL19 CH 4	2RR26C-L SL12 CH 5	9	2
25219	LV1	PHW	219-5/212-03	EPSW-1 SL19 CH 5	2RR26C-L SL12 CH 3	9	1
25220	LV1	PHW	219-6/212-01	EPSW-1 SL19 CH 6	2RR26C-L SL12 CH 1	9	0
25221	LV1	PEW	220-0/215-00	EPSW-1 SL20 CH 0	2RR26C-L SL15 CH 0	10	6
25222	LV1	PEW	220-1/216-10	EPSW-1 SL20 CH 1	2RR26C-L SL16 CH10	10	5
25223	LV1	PEW	220-2/216-08	EPSW-1 SL20 CH 2	2RR26C-L SL16 CH 8	10	4
25224	LV1	PEW	220-3/216-06	EPSW-1 SL20 CH 3	2RR26C-L SL16 CH 6	10	3
25225	LV1	PEW	220-4/216-04	EPSW-1 SL20 CH 4	2RR26C-L SL16 CH 4	10	2
25226	LV1	PEW	220-5/216-02	EPSW-1 SL20 CH 5	2RR26C-L SL16 CH 2	10	1
25227	LV1	PEW	220-6/216-00	EPSW-1 SL20 CH 6	2RR26C-L SL16 CH 0	10	0
25228	LV1	PHW	221-1/216-11	EPSW-1 SL21 CH 1	2RR26C-L SL16 CH11	10	5
25229	LV1	PHW	221-2/216-09	EPSW-1 SL21 CH 2	2RR26C-L SL16 CH 9	10	4
25230	LV1	PHW	221-3/216-07	EPSW-1 SL21 CH 3	2RR26C-L SL16 CH 7	10	3
25231	LV1	PHW	221-4/216-05	EPSW-1 SL21 CH 4	2RR26C-L SL16 CH 5	10	2
25232	LV1	PHW	221-5/216-03	EPSW-1 SL21 CH 5	2RR26C-L SL16 CH 3	10	1
25233	LV1	PHW	221-6/216-01	EPSW-1 SL21 CH 6	2RR26C-L SL16 CH 1	10	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
25234	LV1	PEW	314-0/220-00	EPSW-2 SL14 CH 0	2RR26C-L SL20 CH 0	11	6
25235	LV1	PEW	314-1/221-10	EPSW-2 SL14 CH 1	2RR26C-L SL21 CH10	11	5
25236	LV1	PEW	314-2/221-08	EPSW-2 SL14 CH 2	2RR26C-L SL21 CH 8	11	4
25237	LV1	PEW	314-3/221-06	EPSW-2 SL14 CH 3	2RR26C-L SL21 CH 6	11	3
25238	LV1	PEW	314-4/221-04	EPSW-2 SL14 CH 4	2RR26C-L SL21 CH 4	11	2
25239	LV1	PEW	314-5/221-02	EPSW-2 SL14 CH 5	2RR26C-L SL21 CH 2	11	1
25240	LV1	PEW	314-6/221-00	EPSW-2 SL14 CH 6	2RR26C-L SL21 CH 0	11	0
25241	LV1	PHW	315-1/221-11	EPSW-2 SL15 CH 1	2RR26C-L SL21 CH11	11	5
25242	LV1	PHW	315-2/221-09	EPSW-2 SL15 CH 2	2RR26C-L SL21 CH 9	11	4
25243	LV1	PHW	315-3/221-07	EPSW-2 SL15 CH 3	2RR26C-L SL21 CH 7	11	3
25244	LV1	PHW	315-4/221-05	EPSW-2 SL15 CH 4	2RR26C-L SL21 CH 5	11	2
25245	LV1	PHW	315-5/221-03	EPSW-2 SL15 CH 5	2RR26C-L SL21 CH 3	11	1
25246	LV1	PHW	315-6/221-01	EPSW-2 SL15 CH 6	2RR26C-L SL21 CH 1	11	0
25247	LV1	PEW	316-0/306-00	EPSW-2 SL16 CH 0	2RR25C-L SL 6 CH 0	12	6
25248	LV1	PEW	316-1/307-10	EPSW-2 SL16 CH 1	2RR25C-L SL 7 CH10	12	5
25249	LV1	PEW	316-2/307-08	EPSW-2 SL16 CH 2	2RR25C-L SL 7 CH 8	12	4
25250	LV1	PEW	316-3/307-06	EPSW-2 SL16 CH 3	2RR25C-L SL 7 CH 6	12	3
25251	LV1	PEW	316-4/307-04	EPSW-2 SL16 CH 4	2RR25C-L SL 7 CH 4	12	2
25252	LV1	PEW	316-5/307-02	EPSW-2 SL16 CH 5	2RR25C-L SL 7 CH 2	12	1
25253	LV1	PEW	316-6/307-00	EPSW-2 SL16 CH 6	2RR25C-L SL 7 CH 0	12	0
25254	LV1	PHW	317-1/307-11	EPSW-2 SL17 CH 1	2RR25C-L SL 7 CH11	12	5
25255	LV1	PHW	317-2/307-09	EPSW-2 SL17 CH 2	2RR25C-L SL 7 CH 9	12	4
25256	LV1	PHW	317-3/307-07	EPSW-2 SL17 CH 3	2RR25C-L SL 7 CH 7	12	3
25257	LV1	PHW	317-4/307-05	EPSW-2 SL17 CH 4	2RR25C-L SL 7 CH 5	12	2
25258	LV1	PHW	317-5/307-03	EPSW-2 SL17 CH 5	2RR25C-L SL 7 CH 3	12	1
25259	LV1	PHW	317-6/307-01	EPSW-2 SL17 CH 6	2RR25C-L SL 7 CH 1	12	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
25260	LV1	PEW	318-0/311-00	EPSW-2 SL18 CH 0	2RR25C-L SL11 CH 0	13	6
25261	LV1	PEW	318-1/312-10	EPSW-2 SL18 CH 1	2RR25C-L SL12 CH10	13	5
25262	LV1	PEW	318-2/312-08	EPSW-2 SL18 CH 2	2RR25C-L SL12 CH 8	13	4
25263	LV1	PEW	318-3/312-06	EPSW-2 SL18 CH 3	2RR25C-L SL12 CH 6	13	3
25264	LV1	PEW	318-4/312-04	EPSW-2 SL18 CH 4	2RR25C-L SL12 CH 4	13	2
25265	LV1	PEW	318-5/312-02	EPSW-2 SL18 CH 5	2RR25C-L SL12 CH 2	13	1
25266	LV1	PEW	318-6/312-00	EPSW-2 SL18 CH 6	2RR25C-L SL12 CH 0	13	0
25267	LV1	PHW	319-1/312-11	EPSW-2 SL19 CH 1	2RR25C-L SL12 CH11	13	5
25268	LV1	PHW	319-2/312-09	EPSW-2 SL19 CH 2	2RR25C-L SL12 CH 9	13	4
25269	LV1	PHW	319-3/312-07	EPSW-2 SL19 CH 3	2RR25C-L SL12 CH 7	13	3
25270	LV1	PHW	319-4/312-05	EPSW-2 SL19 CH 4	2RR25C-L SL12 CH 5	13	2
25271	LV1	PHW	319-5/312-03	EPSW-2 SL19 CH 5	2RR25C-L SL12 CH 3	13	1
25272	LV1	PHW	319-6/312-01	EPSW-2 SL19 CH 6	2RR25C-L SL12 CH 1	13	0
25273	LV1	PEW	320-0/315-00	EPSW-2 SL20 CH 0	2RR25C-L SL15 CH 0	14	6
25274	LV1	PEW	320-1/316-10	EPSW-2 SL20 CH 1	2RR25C-L SL16 CH10	14	5
25275	LV1	PEW	320-2/316-08	EPSW-2 SL20 CH 2	2RR25C-L SL16 CH 8	14	4
25276	LV1	PEW	320-3/316-06	EPSW-2 SL20 CH 3	2RR25C-L SL16 CH 6	14	3
25277	LV1	PEW	320-4/316-04	EPSW-2 SL20 CH 4	2RR25C-L SL16 CH 4	14	2
25278	LV1	PEW	320-5/316-02	EPSW-2 SL20 CH 5	2RR25C-L SL16 CH 2	14	1
25279	LV1	PEW	320-6/316-00	EPSW-2 SL20 CH 6	2RR25C-L SL16 CH 0	14	0
25280	LV1	PHW	321-1/316-11	EPSW-2 SL21 CH 1	2RR25C-L SL16 CH11	14	5
25281	LV1	PHW	321-2/316-09	EPSW-2 SL21 CH 2	2RR25C-L SL16 CH 9	14	4
25282	LV1	PHW	321-3/316-07	EPSW-2 SL21 CH 3	2RR25C-L SL16 CH 7	14	3
25283	LV1	PHW	321-4/316-05	EPSW-2 SL21 CH 4	2RR25C-L SL16 CH 5	14	2
25284	LV1	PHW	321-5/316-03	EPSW-2 SL21 CH 5	2RR25C-L SL16 CH 3	14	1
25285	LV1	PHW	321-6/316-01	EPSW-2 SL21 CH 6	2RR25C-L SL16 CH 1	14	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
25286	LV1	PEW	414-0/320-00	EPSW-3 SL14 CH 0	2RR25C-L SL20 CH 0	15	6
25287	LV1	PEW	414-1/321-10	EPSW-3 SL14 CH 1	2RR25C-L SL21 CH10	15	5
25288	LV1	PEW	414-2/321-08	EPSW-3 SL14 CH 2	2RR25C-L SL21 CH 8	15	4
25289	LV1	PEW	414-3/321-06	EPSW-3 SL14 CH 3	2RR25C-L SL21 CH 6	15	3
25290	LV1	PEW	414-4/321-04	EPSW-3 SL14 CH 4	2RR25C-L SL21 CH 4	15	2
25291	LV1	PEW	414-5/321-02	EPSW-3 SL14 CH 5	2RR25C-L SL21 CH 2	15	1
25292	LV1	PEW	414-6/321-00	EPSW-3 SL14 CH 6	2RR25C-L SL21 CH 0	15	0
25293	LV1	PHW	415-1/321-11	EPSW-3 SL15 CH 1	2RR25C-L SL21 CH11	15	5
25294	LV1	PHW	415-2/321-09	EPSW-3 SL15 CH 2	2RR25C-L SL21 CH 9	15	4
25295	LV1	PHW	415-3/321-07	EPSW-3 SL15 CH 3	2RR25C-L SL21 CH 7	15	3
25296	LV1	PHW	415-4/321-05	EPSW-3 SL15 CH 4	2RR25C-L SL21 CH 5	15	2
25297	LV1	PHW	415-5/321-03	EPSW-3 SL15 CH 5	2RR25C-L SL21 CH 3	15	1
25298	LV1	PHW	415-6/321-01	EPSW-3 SL15 CH 6	2RR25C-L SL21 CH 1	15	0
25299	LV1	PEW	416-0/406-00	EPSW-3 SL16 CH 0	2RR24C-L SL 6 CH 0	16	6
25300	LV1	PEW	416-1/407-10	EPSW-3 SL16 CH 1	2RR24C-L SL 7 CH10	16	5
25301	LV1	PEW	416-2/407-08	EPSW-3 SL16 CH 2	2RR24C-L SL 7 CH 8	16	4
25302	LV1	PEW	416-3/407-06	EPSW-3 SL16 CH 3	2RR24C-L SL 7 CH 6	16	3
25303	LV1	PEW	416-4/407-04	EPSW-3 SL16 CH 4	2RR24C-L SL 7 CH 4	16	2
25304	LV1	PEW	416-5/407-02	EPSW-3 SL16 CH 5	2RR24C-L SL 7 CH 2	16	1
25305	LV1	PEW	416-6/407-00	EPSW-3 SL16 CH 6	2RR24C-L SL 7 CH 0	16	0
25306	LV1	PHW	417-1/407-11	EPSW-3 SL17 CH 1	2RR24C-L SL 7 CH11	16	5
25307	LV1	PHW	417-2/407-09	EPSW-3 SL17 CH 2	2RR24C-L SL 7 CH 9	16	4
25308	LV1	PHW	417-3/407-07	EPSW-3 SL17 CH 3	2RR24C-L SL 7 CH 7	16	3
25309	LV1	PHW	417-4/407-05	EPSW-3 SL17 CH 4	2RR24C-L SL 7 CH 5	16	2
25310	LV1	PHW	417-5/407-03	EPSW-3 SL17 CH 5	2RR24C-L SL 7 CH 3	16	1
25311	LV1	PHW	417-6/407-01	EPSW-3 SL17 CH 6	2RR24C-L SL 7 CH 1	16	0
25312	LV1	PEW	418-0/411-00	EPSW-3 SL18 CH 0	2RR24C-L SL11 CH 0	17	6
25313	LV1	PEW	418-1/412-10	EPSW-3 SL18 CH 1	2RR24C-L SL12 CH10	17	5
25314	LV1	PEW	418-2/412-08	EPSW-3 SL18 CH 2	2RR24C-L SL12 CH 8	17	4
25315	LV1	PEW	418-3/412-06	EPSW-3 SL18 CH 3	2RR24C-L SL12 CH 6	17	3
25316	LV1	PEW	418-4/412-04	EPSW-3 SL18 CH 4	2RR24C-L SL12 CH 4	17	2
25317	LV1	PEW	418-5/412-02	EPSW-3 SL18 CH 5	2RR24C-L SL12 CH 2	17	1
25318	LV1	PEW	418-6/412-00	EPSW-3 SL18 CH 6	2RR24C-L SL12 CH 0	17	0

L1 Cable Map - ADMEM Printout

Cable Label Information				ADMEM Location	Trigger Location	Trigger Tower	
Number	System	Detector	Function	Crate Slot Channel	Crate Slot Channel	Wedge	Tower
25319	LV1	PHW	419-1/412-11	EPSW-3 SL19 CH 1	2RR24C-L SL12 CH11	17	5
25320	LV1	PHW	419-2/412-09	EPSW-3 SL19 CH 2	2RR24C-L SL12 CH 9	17	4
25321	LV1	PHW	419-3/412-07	EPSW-3 SL19 CH 3	2RR24C-L SL12 CH 7	17	3
25322	LV1	PHW	419-4/412-05	EPSW-3 SL19 CH 4	2RR24C-L SL12 CH 5	17	2
25323	LV1	PHW	419-5/412-03	EPSW-3 SL19 CH 5	2RR24C-L SL12 CH 3	17	1
25324	LV1	PHW	419-6/412-01	EPSW-3 SL19 CH 6	2RR24C-L SL12 CH 1	17	0
25325	LV1	PEW	420-0/415-00	EPSW-3 SL20 CH 0	2RR24C-L SL15 CH 0	18	6
25326	LV1	PEW	420-1/416-10	EPSW-3 SL20 CH 1	2RR24C-L SL16 CH10	18	5
25327	LV1	PEW	420-2/416-08	EPSW-3 SL20 CH 2	2RR24C-L SL16 CH 8	18	4
25328	LV1	PEW	420-3/416-06	EPSW-3 SL20 CH 3	2RR24C-L SL16 CH 6	18	3
25329	LV1	PEW	420-4/416-04	EPSW-3 SL20 CH 4	2RR24C-L SL16 CH 4	18	2
25330	LV1	PEW	420-5/416-02	EPSW-3 SL20 CH 5	2RR24C-L SL16 CH 2	18	1
25331	LV1	PEW	420-6/416-00	EPSW-3 SL20 CH 6	2RR24C-L SL16 CH 0	18	0
25332	LV1	PHW	421-1/416-11	EPSW-3 SL21 CH 1	2RR24C-L SL16 CH11	18	5
25333	LV1	PHW	421-2/416-09	EPSW-3 SL21 CH 2	2RR24C-L SL16 CH 9	18	4
25334	LV1	PHW	421-3/416-07	EPSW-3 SL21 CH 3	2RR24C-L SL16 CH 7	18	3
25335	LV1	PHW	421-4/416-05	EPSW-3 SL21 CH 4	2RR24C-L SL16 CH 5	18	2
25336	LV1	PHW	421-5/416-03	EPSW-3 SL21 CH 5	2RR24C-L SL16 CH 3	18	1
25337	LV1	PHW	421-6/416-01	EPSW-3 SL21 CH 6	2RR24C-L SL16 CH 1	18	0
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