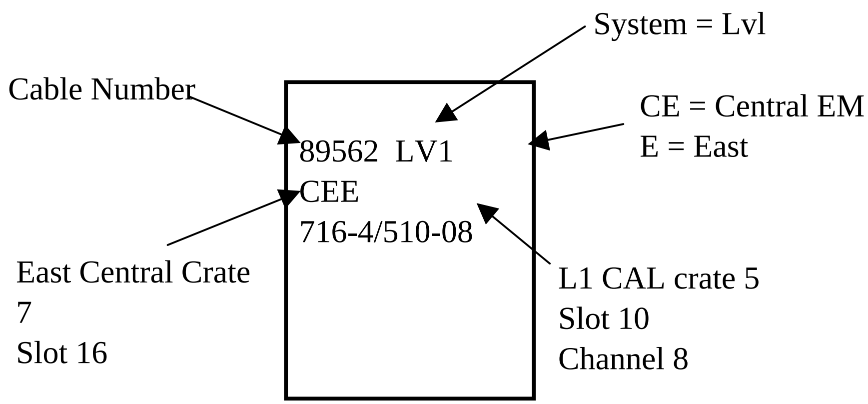
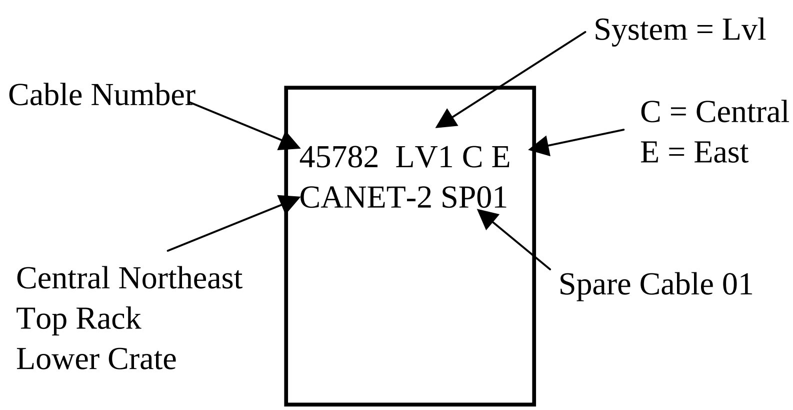
Example Labels

Label for Standard Cable



Label for Spare Cable



L1 Cable Map Key

Col. Heading	Use	
Number	Six digit number assigned by Dervin Allen uniquely identifying each CDF cable	
System	LV1 for Level 1 Trigger	
Unit	**Two letter code**	**Detector System**
	CE	Central EM
	CH	Central Hadron
	WH	Wall Hadron
	PE	Plug EM
	PH	Plug Hadron
E/W	Identify east or west detector element	
Function	Twelve character code encoding source and destination connectors:	
	Digit	**Usage**
	1st	Detector crate number within detector component (0-n starting with wedge 0)
	2nd&3rd	Slot within detector crate
	4th	Output channel number on the front of the ADMEM
	5th	L1CAL crate number (0-6 starting with wedge 0)
	6th&7th	Slot within L1CAL crate
	8th&9th	Input connector number on L1AUX card
Route	Cable carrier slot number	
Type	Manufacturer and type of cable	
Length	215feet	
Color	BK - Black	
Date Inst	Date installed by Dervins crew	
Location 1	Crate, Slot and channel number for ADMEM end of cable. Crate is identified by the CDF standard labeling scheme of relay rack and then crate within the relay rack.	
Connector 1	"FUJ SCSI-II 20pin" - Fujitsu SCSI-II type connector P/N FCN-237R020-G/F with shell number FCN-230C020-C/E	
Location 2	Crate, Slot and channel number for L1CAL end of cable. Crate is identified by the CDF standard labeling scheme of relay rack and then crate within the relay rack.	
Connector 2	"FUJ SCSI-II 20pin" - Fujitsu SCSI-II type connector P/N FCN-237R020-G/F with shell number FCN-230C020-C/E	