

		8		7		6		5		4		3		2		1	
		CHANNEL 1															
H	SIGNAL DESCRIPTION	FLAG FROM SHEET 1	ANALOG INPUTS														
			TERMINATION CAB 7039-1								BYPASS PANEL 7N158						
			INP. T. B. BLK NO.	ANALOG SIG. Y2	ISO. SIG. IN	ISO. SIG. LOC.	ISO. SIG. OUT	ISO. IN PIN	ISO. OUT PIN	ISO. IN PIN	ISO. OUT PIN	ISO. IN PIN	ISO. OUT PIN	ISO. IN PIN	ISO. OUT PIN	ISO. IN PIN	ISO. OUT PIN
GRT 32																	
GRT 22																	
GRT 5																	
GRT 3																	
ALPT 37																	
GGRT 27																	
GGRT 27																	
GRT 32	55AR29CA/24	AAAAII	10	1	1	1	1	1	1	1	1	1	1	1	1	1	
GRT 32	1/2A	AAAAII	10	2	1	1	1	1	1	1	1	1	1	1	1	1	
GRT 22	1/2B	BBBIII	15	1	1	1	1	1	1	1	1	1	1	1	1	1	
GRT 22	1/2B	BBBIII	15	2	1	1	1	1	1	1	1	1	1	1	1	1	
GRT 5	1/2C	CCCAII	18	1	1	1	1	1	1	1	1	1	1	1	1	1	
GRT 5	1/2C	CCCAII	18	2	1	1	1	1	1	1	1	1	1	1	1	1	
GRT 3	1/2D	DDDAII	19	1	1	1	1	1	1	1	1	1	1	1	1	1	
GRT 3	1/2D	DDDAII	19	2	1	1	1	1	1	1	1	1	1	1	1	1	
ALPT 37	1/2E	EEEEII	19	1	1	1	1	1	1	1	1	1	1	1	1	1	
ALPT 37	1/2E	EEEEII	19	2	1	1	1	1	1	1	1	1	1	1	1	1	
GGRT 27	1/2F	FFFFII	19	1	1	1	1	1	1	1	1	1	1	1	1	1	
GGRT 27	1/2F	FFFFII	19	2	1	1	1	1	1	1	1	1	1	1	1	1	
TLGRT 32		ATCII															
TLGRT 32		BTUOI															
TLGRT 22		CTUOI															
TLGRT 22		DTUOI															
TLGRT 5		ETUOI															
TLGRT 5		FTUOI															
TLGRT 3		HTUOI															
TLGRT 3		ITUOI															
TLALPT 37		KTUOI															
TLALPT 37		LTUOI															
TLGGRT 27		MTUOI															
TLGGRT 27		NTUOI															
GRT 32 - LAMP		ATLII															
GRT 22 - LAMP		BTLII															
GRT 5 - LAMP		CTLII															
GRT 3 - LAMP		DTLII															
GRT 32 - SHLD																	
GRT 22 - SHLD																	
GRT 5 - SHLD																	
ALPT 37 - SHLD																	
GGRT 27 - SHLD																	
GRT 3 - SHLD																	
GRT 32 - SHLD																	
GRT 22 - SHLD																	
GRT 5 - SHLD																	
ALPT 37 - SHLD																	
GGRT 27 - SHLD																	
GRT 3 - SHLD																	
NOTES: 1. FOR ANALOG ISOLATED SIGNALS, OUTPUT T.B. ISOLATION IS IN COLUMN LABELLED "BYPASS PANEL 7N158". THIS WAS DONE BECAUSE OF SPACE LIMITATIONS.																	
TERMINAL APERTURE CARD																	
10466-J-104-0031-07																	
BISTABLE RACK CHANNEL																	
SIZE 102750 KM1909																	

NOTES:
1. FOR ANALOG ISOLATED SIGNALS, OUTPUT T.B. TABULATION IS IN COLUMN LABELED "BYPASS PANEL 7N158". THIS WAS DONE BECAUSE OF SPACE LIMITATIONS.

TERMINAL APERTURE CARD

10466-J-104-0031-07

REVISIONS
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SIZE F 02750 KMI909
SCALE REVISION K SHEET 5 OF 5

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