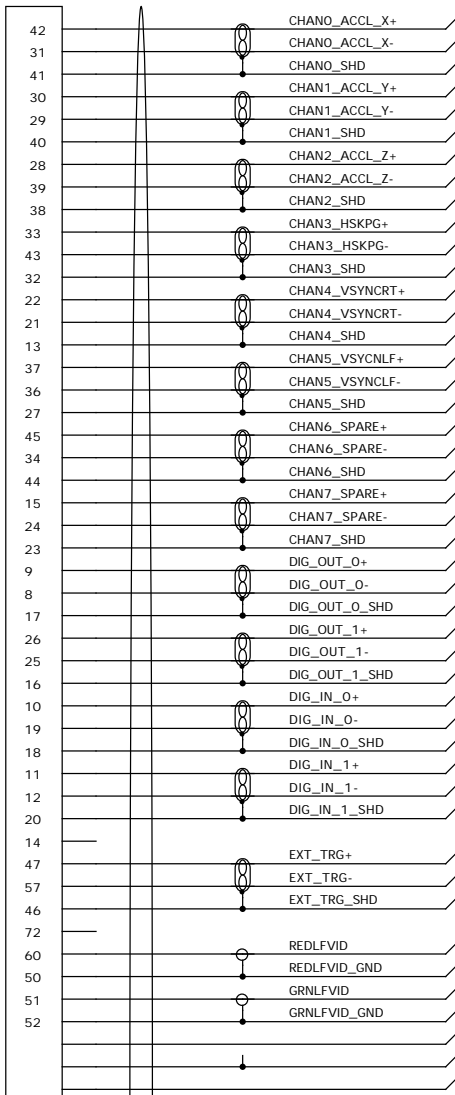


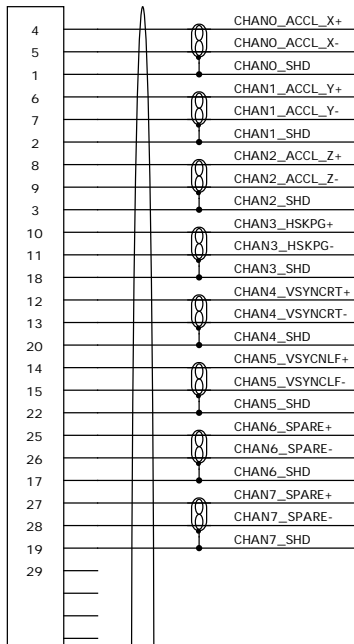
VIPER Box

W1

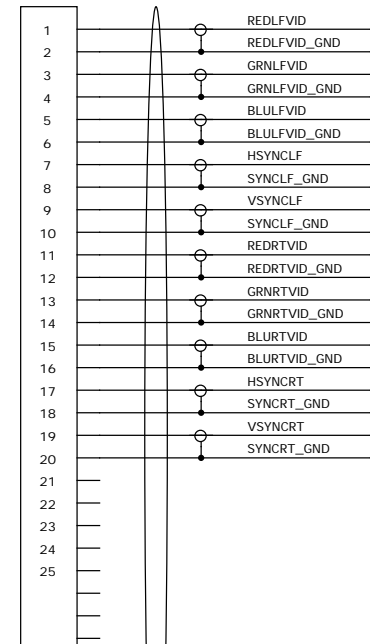
P101
MS27484T22F35S

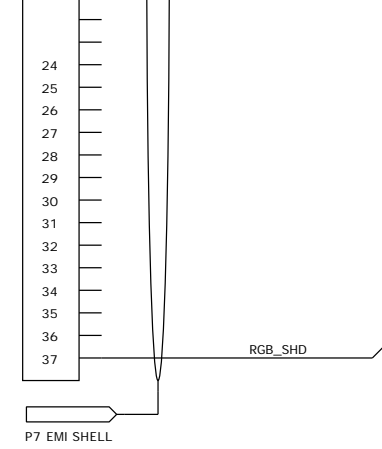
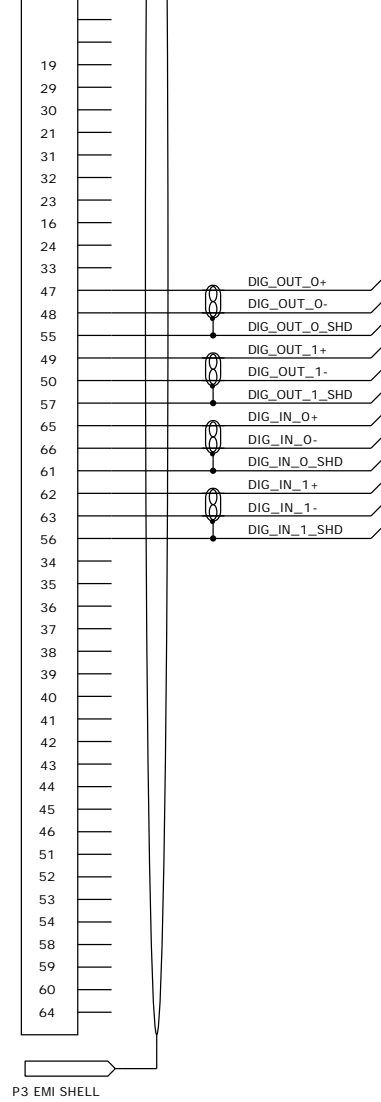
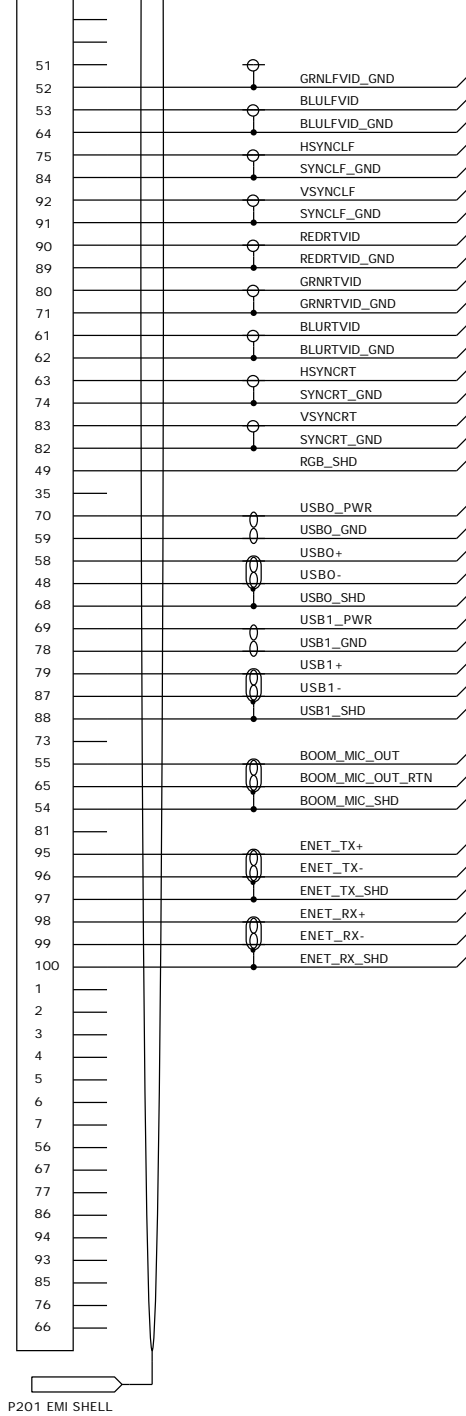


AD/DIO
P3
MS27484T18F35PB



RGB Video
P7
MS27484T14F35PC



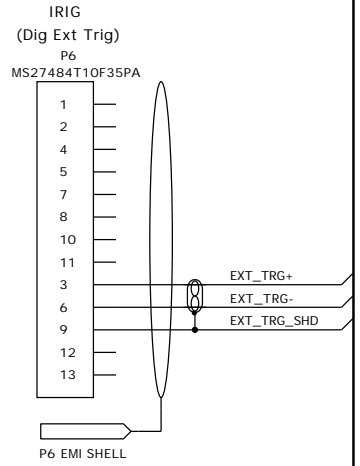
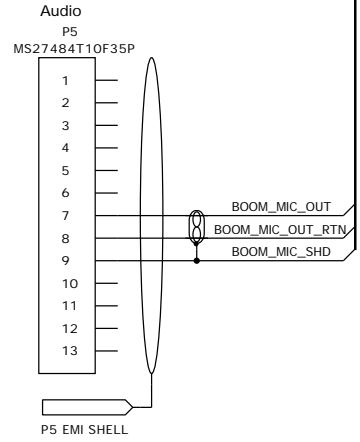
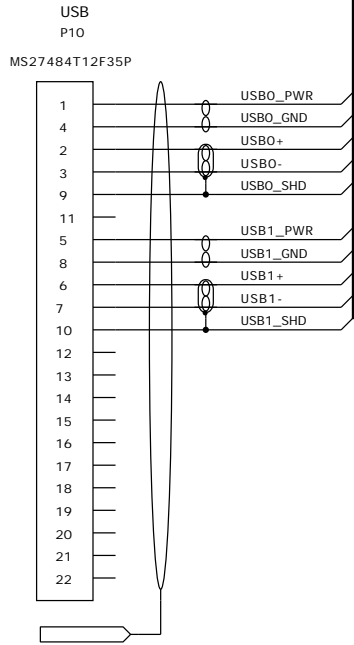


P201 EMI SHELL

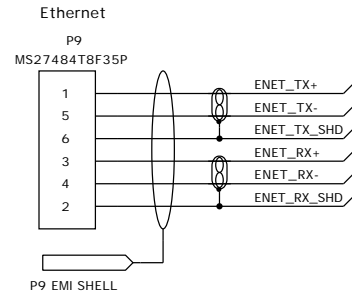
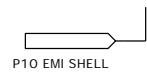
P3 EMI SHELL

P7 EMI SHELL

REVISIONS					
REV.	ECO NO.	DESCRIPTION	CHECKED	APPROVED	DATE
01	85-019	Preliminary Release		MCD	02/20/02
02	85-043	Redo P6 Ext Trig connections per IDD Mar 2002.			



Ethernet



		NAME	DATE	MASSACHUSETTS INSTITUTE OF TECHNOLOGY CENTER FOR SPACE RESEARCH			
		DRAWN M. Doucette	01/30/02	Schematic W1, HRF to VIPER Engineering Unit			
		CHECKED					
85-45801.28	VOILA	APPROVED					
NEXT ASSEMBLY	USED ON	RELEASED		SIZE C	CODE IDENT NO. 80230	DRAWING NO. 85-03010.01	REV. 02
APPLICATION				SCALE	SHEET 1 OF 1		