

SAP 1626 CAMERA OUTPUTS J108
DB25

PIN #	NAME		COLOR
1 THU 13	COMMON		YELLOW
14	CAMERA 1	CHANNEL 1	RED
15	CAMERA 2	CHANNEL 1	RED
16	CAMERA 3	CHANNEL 1	RED
17	CAMERA 4	CHANNEL 1	RED
18	CAMERA 5	CHANNEL 1	RED
19	CAMERA 6	CHANNEL 1	RED
20	CAMERA 1	CHANNEL 2	BLACK
21	CAMERA 2	CHANNEL 2	BLACK
22	CAMERA 3	CHANNEL 2	BLACK
23	CAMERA 4	CHANNEL 2	BLACK
24	CAMERA 5	CHANNEL 2	BLACK
25	CAMERA 6	CHANNEL 2	BLACK

*USE A DB25 MALE WHILE INSTALLING SAP 1626

*NOTE: YOU MAY HAVE PATCH AND ECP CABLES

- COMBINE THE CABLES INTO ONE CONNECTOR

SAP 1626 EXTERNALS OUTPUTS
25 PAIR

25 PAIR PINOUT		25 PAIR #1		25 PAIR #2	
50 PIN	COLOR	J101		J103	
1	RED	CH 1	J101	CH 1	J111
2	BLACK	CH 2		CH 2	
3	RED	CH 1	J102	CH 1	J112
4	BLACK	CH 2		CH 2	
5	RED	CH 1	J103	CH 1	J113
6	BLACK	CH 2		CH 2	
7	RED	CH 1	J104	CH 1	J114
8	BLACK	CH 2		CH 2	
9	RED	CH 1	J105	CH 1	J115
10	BLACK	CH 2		CH 2	
11	RED	CH 1	J106	CH 1	J116
12	BLACK	CH 2		CH 2	
13	RED	CH 1	J107	CH 1	J117
14	BLACK	CH 2		CH 2	
15	RED	CH 1	J108	CH 1	J118
16	BLACK	CH 2		CH 2	
17	RED	CH 1	J109	CH 1	J119
18	BLACK	CH 2		CH 2	
19	RED	CH 1	J110	CH 1	J120
20	BLACK	CH 2		CH 2	
21-25	N/C	N/C		N/C	
26-50	YELLOW	GROUND	J101-110	GROUND	J111-120

*USE A 25 PAIR MALE WHILE INSTALLING SAP 1626

SAP 1626 CHANNEL INPUTS
4-PIN XLR

PIN #	NAME
1	CHANNEL 1
2	CHANNEL 2
3	CHANNEL 3
4	CH1,2,3 COMMON'S

*USE A 4-PIN MALE WHILE INSTALLING SAP 1626

SAP 1626 PROGRAM INPUTS
3-PIN XLR

PIN #	NAME	COLOR
1	COMMON	YELLOW
2	POSITIVE (HOT)	RED
3	NEGATIVE(COLD)	BLACK

*USE A 3-PIN MALE WHILE INSTALLING SAP 1626