

C. CONNECTORS WILL BE SUPPLIED WITH HARDWARE. SCREWS SHOULD BE THE PROPER LENGTH FOR MATING.

MATERIAL

ANGULAR± °

6

µinch

NEXT ASS

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REV	. DATE	DCN #	DRAWING TREE #

CABLE NAME	COND WIRE ID	twisted Pair	LENGTH	FROM	TO	
V25D	25 COND. CABLE	(12 TOTAL)	156 in.	Conn. J1	Conn. J2	
C1	SHIELD (COPPER BRAID)		156 in.	PIN 1, SHIELD (N/C SHELL)	PIN 1, SHIELD (N/C SHELL	
	W1	SINGLE WIRE	156 in.	N/C	N/C	
	W2	TP-1	156 in.	PIN 2	PIN 2	
	W14	IP-1	156 in.	PIN 14	PIN 14	
	W3	TP-2	156 in.	PIN 3	PIN 3	
	W15	16-2	156 in.	PIN 15	PIN 15	
	W4	TP-3	156 in.	PIN 4	PIN 4	
	W16	11-5	156 in.	PIN 16	PIN 16	
	W5	TP-4	156 in.	PIN 5	PIN 5	
	W17		156 in.	PIN 17	PIN 17	
	W6	TP-5	156 in.	PIN 6	PIN 6	
	W18	II = 5	156 in.	PIN 18	PIN 18	
	W7	TP-6	156 in.	PIN 7	PIN 7	
	W19		156 in.	PIN 19	PIN 19	
	W8	TP-7	156 in.	PIN 8	PIN 8	
	W20		156 in.	PIN 20	PIN 20	
	W9	TP-8	156 in.	PIN 9	PIN 9	
	W21	-	156 in.	PIN 21	PIN 21	
	W10	TP-9	156 in.	PIN 10	PIN 10	
	W22		156 in.	PIN 22	PIN 22	
	W11	TP-10	156 in.	PIN 11	PIN 11	
	W23	-	156 in.	PIN 23	PIN 23	
	W12	TP-11	156 in.	PIN 12	PIN 12	
	W24		156 in.	PIN 24	PIN 24	
	W13	TP-12	156 in.	PIN 13	PIN 13	
length shown in this list is th	W25		156 in.	PIN 25	PIN 25	

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V-DB25 F/1-156-DB25 F/1					
STANDARD USE FOR THIS CABLE					
SUBSYSTEM	AIR/VAC	STANDARD USE			
ISC	IN-VAC	TIP TILT OSEMS (OPTICAL SENSOR ELECTROMAGNETIC MOTOR)			
ISC	IN-VAC	MC2 (TOP) MC3 (TOP)			

NOLOGY ECHNOLOGY	CUSTOM CABLE SPECIFICATION V25D								A	
JB-SYSTEM	DESIGNER	R. ABBOTT	MAY/03/2012	SIZE	DWG. NO				REV.]
ISC	DRAFTER	E. BROWN	MAY/03/2012		D1000224				v4	
	CHECKER					10002	-27		νт	
	APPROVAL			SCAL	E: 1:1	PROJECTION:	\oplus	SHEET	1 OF 1	1
		2					1			-