

ADA-2000 -xx

Data cable DB9F/HD15M 0,5/1,0/1,5m

TOOLING NO.			D-007	SR.TYPE	A	REV.	DATE	DESCRIPTION	DESIGN	APPROVE
						1	04/11/2000	CHANGE LENGTH		
						2	10/06/2000	CHANGE LENGTH	陶彦軍	
						3	9/12/2003	ADD. WIRE COLOR	Patrick	

Conn.1 D-Sub 9P Female

Conn.2 Hi-Density D-Sub 15P Male

Pin Assignment

Conn.1	Conn.2	Color
1	1	BLACK
2	6	BROWN
3	2	RED
4	8	ORANGE
5	9	YELLOW
6	7	GREEN
7	12	BLUE
8	11	PURPLE
9	13	WHITE
Shell	Shell	Drain Wire

Electronic Test :

- Resistance : 2.0 Ω max
- Resistance : 10M Ω Min
- Hi-Pot : 300V DC/10ms

6	Outer Molded : 45P PVC , Color PMS 422U (Grey)	g
5	Inner Molded : PE.	g
4	Screw : #4-40	4
3	Connector : Hi-Density D-Sub 15P Male Solder Type,Blue.	1
2	Connector : D-Sub 9P Female Solder Type,Blue.	1
1	Cable : NON-UL 28AWG×9C Single Shield O.D=5.2MM,Jacket Color : PMS 422U (Grey)	1
NO	DESCRIPTION	Q'TY

ADACTUS		DESCRIPTION	DB9F/HD15M			
		PART No.	ADA-2000-XX			
DRAW	Patrick	DWG. No.	BA-30708	REV.	D	
CHECK		DATE	09/12/2003	SCALE	NONE	
APP.		SIZE	A4	UNIT	mm	SHEET 1/1