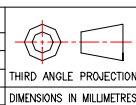


DB25 (9256 RADIO)			DB9 '1' (MAIN PORT)		DB9 '2' (AUX PORT)		AC/DC
PIN No.	PIN NAME	SIGNAL DIRECTION	PIN No.	PIN NAME	PIN No.	PIN NAME	ADAPTOR
1,14	+9V		---	---	---	---	+9VDC
13,25	0V/GND		5	0V/GND	5	0V/GND	0V/GND
2	TX(1)	OUTPUT	2	TX(1)	---	---	---
3	RX(1)	INPUT	3	RX(1)	---	---	---
4	TX(2)	OUTPUT	---	---	2	TX(2)	---
5	RX(2)	INPUT	---	---	3	RX(2)	---
15	RTS	OUTPUT	8	CTS	---	---	---
16	CTS	INPUT	7	RTS	---	---	---
17	DCD	OUTPUT	1	DCD	---	---	---
18	DSR	INPUT	4	DSR	---	---	---

REVISIONS.	No.	MADE BY	DATE	REMARKS
		B	FH	17/05/00



MATERIAL: AS ABOVE

GENERAL TOLERANCES:  
WHOLE DIMS ±0.5mm  
1 DEC PLACE ±0.2mm  
UNLESS OTHERWISE STATED

FINISH: AS ABOVE

DESIGNED.	G.SARGEANT
DRAWN.	F.HORVATH
CHECKED.	
APPROVED.	
DATE.	15/09/98
SCALE.	N/A

**RF INNOVATIONS**  
Radio Frequency Manufacturing and Design Engineers  
UNIT 11/14 HALLEY ROAD, BALCATTA N.S.W. 6021 TEL: 9440 1011 FAX: 9440 1022

TITLE: HI SPEED DIG. MODEM DATA TEST CBL ASSY

SHEET No. 1 OF 1  
Dwg/FILE No. 925EM007