



25-PIN, 6-WIRE INTERFACE CABLE FOR IBM PC 25-PIN M-DSUB RS-232 RJ-11				9-PIN, 6-WIRE INTERFACE CABLE FOR IBM PC 9-PIN M-DSUB RS-232 RJ-11			
1 - FG - XXX	RXD GRN 4	1 - DCD - INP	TXD YEL 5				
2 - TXD - OUT	TXD YEL 5	3 - RXD - INP	RXD GRN 4				
3 - RXD - INP	DIR BLK 2	3 - TXD - OUT	(DIR - ALT)				
4 - RTS - OUT	+SV WHT 1	4 - DTR - OUT	(DIR - ALT)				
5 - CTS - INP	+SV WHT 1	5 - GND - XXX	GND RED 3				
6 - DSR - INP	GND RED 3	6 - DSR - INP	+SV BLU 6				
7 - GND - XXX	GND RED 3	7 - RTS - OUT	DIR BLK 2				
8 - DCD - INP	(DIR - ALT)	8 - CTS - INP	+SV WHT 1				
20 - DTR - OUT		9 - RI - INP					

CA = COM. ADDRESS
 ID = CONFIGURATION
 IL = INPUT LEFT
 IR = INPUT RIGHT
 AL = AUX. IN LEFT
 AR = AUX. IN RIGHT

MODEL USN1616L

SHEET 1 OF 1	USN1616	DRWN BY RES	SUBJECT 16-IN/16-OUT PCB CORE PROCESSOR	REV. B
		DATE 9-5-94		
		SCALE NONE		
		CHKD BY RES		
		RES	R. E. SMITH 481 FULBROOK RD. HAMILTON, OHIO 45011	DWG. NO. 9403-10001