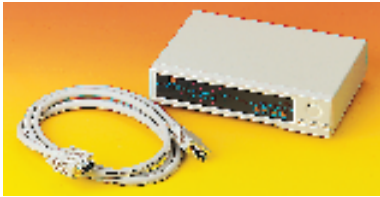


Video Splitters



Video Splitter

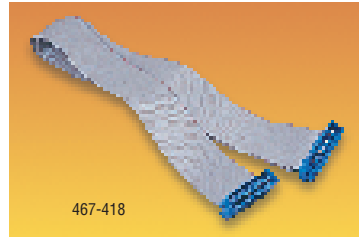
- Enhances signal strength between 1 input and up to 8 outputs
- Range is suitable for VGA, SVGA & Multisync monitors
- Units are cascadable
- Transmission distance of 35M, each channel

Max resolution:	Standard Bandwidth (250MHz)	1600 x 1200dpi
	High Bandwidth (350MHz)	1920 x 1440dpi

OC529

	Mftrs. List No.	Order Code	Price Each		
			1+	3+	10+
Video Splitter - Up to 250MHz Bandwidth					
1-2 Video splitter (100Mhz)	9319	445-230			
1-4 Video splitter (250Mhz)	9310	445-319			
1-8 Video splitter (200Mhz)	9311	445-320			
Video Splitter - Up to 350MHz Bandwidth					
1-4 Video splitter (350Mhz)	9214	445-393			

Parallel Printer Ribbon Cables



467-418

	Length	Order Code
Centronics to Centronics 36 way Centronics plug to 36 way Centronics plug	1.2m	467-418
Centronics to Centronics 36 way Centronics plug to 36 way Centronics plug	2m	467-420
Centronics to Centronics 36 way Centronics plug to 36 way Centronics socket	1.2m	467-431
Centronics to Centronics 36 way Centronics plug to 36 way Centronics socket	2m	467-443
PC Ribbon Cables 36 way Centronics plug to 25 way 'D' plug	0.8m	961-371
PC Ribbon Cables 36 way Centronics plug to 25 way 'D' plug	2m	467-339

OC274

Order Code	Price Each	
	1+	10+
467-418		
467-420		
467-431		
467-443		
961-371		
467-339		

Monitor Adaptors



961-097

961-462



		Order Code
VGA Adaptor	15 way high density 'D' plug to 9 way 'D' socket	960-718
VGA Adaptor	15 way high density 'D' plug to 9 way 'D' socket	961-450
CGA Adaptor	9 way 'D' plug to 15 way high density socket	961-097
CGA Adaptor	9 way 'D' plug to 15 way high density socket	961-462

The pin numbers for the Red, Green, Blue signals on the 9 way connector of these adaptors are as follows:-

Order Code	RED	GREEN	BLUE
960-718	pin 1	pin 2	pin 3
961-450	pin 3	pin 4	pin 5
961-097	pin 1	pin 2	pin 3
961-462	pin 3	pin 4	pin 5

OC277

Order Code	Price Each		
	1+	3+	10+
960-718			
961-450			
961-097			
961-462			

IEEE1284 Parallel Printer Cables



- High speed data transmission
- Bi-directional computer cables that gives a reliable, high performance link between computer and printer
- Ideal for the latest laser printers
- Suitable for ECP and EPP parallel ports

Cable:	18 twisted pair, double shielded foil & braid
Connectors:	Fully encapsulated moulded hoods fitted with appropriate thumb screws or fittings
Type A Connector:	25 Way 'D' Plug
Type B Connector:	36 Way Centronics Plug

OC534

	Mftrs. List No.	Order Code	Price Each		
			1+	3+	10+
Type A-B (1M)	1083	443-864			
Type A-B (2M)	1083-2	443-876			
Type A-B (3M)	1083-3	443-888			
Type A-B (5M)	1083-5	443-890			
Type A-B (10M)	1083-10	443-906			
Type A-A (1M)	1083	443-918			
Type A-A (2M)	1086-2	443-920			
Type A-A (3M)	1085-3	445-101			
Type A-A (5M)	1085-5	445-113			
Type A-A (10M)	1085-10	445-125			

continued

Desktop Printers

Parallel Printer Cables



- Fully moulded
- Fully screened
- All 25 lines connected
- Long thumb screws



	Length	Order Code
36 way Centronics plug to 25 way 'D' plug	2m	960-524
36 way Centronics plug to 25 way 'D' plug	3m	961-085
36 way Centronics plug to 25 way 'D' plug	5m	960-536
36 way Centronics plug to 25 way 'D' plug	10m	960-548
Right Angle Centronics plug to 25 way 'D' plug	2m	960-779

OC272

Order Code	Price Each		
	1+	3+	10+
960-524			
961-085			
960-536			
960-548			
960-779			

Free Technical Support
 Our trained engineers are available to help you select the right item. Call us on (65) 788 1922 or e-mail singapore-technical@farnell.com we're here to help.