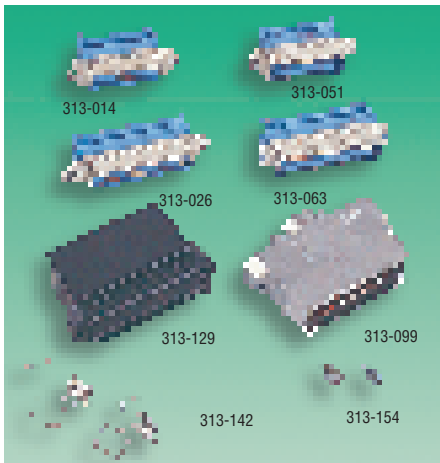


IEEE 488, Centronics Style (Without Strain Relief)

tyco / Electronics / **ANSLEY**



Mfrs. List No.

622-50FM = 313-038, 622-36MAM = 313-063, 622-50MAM = 313-075, 622-036RM = 313-099,
622-050RM = 313-105, 622-024 = 313-117, 622-036 = 313-129, 622-050 = 313-130,
622-320M = 313-142, 622-325M1 = 313-154

Suffix:- FM/MM = Plain Holes Ears, FM1/MM1 = Ears with 3.5 threaded inserts,
MAM = With Bail Mount Ears

C146

	No. of Ways	Order Code	Price Each			
			1+	50+	100+	500+ 1000+
Sockets						
	50	.313-038 †				
Plugs						
	36	.313-063 †				
	50	.313-075 †				
Cable Entry						
Max						
	9.78	36 .313-099 †				
	11.18	50 .313-105 †				
Backshells with EMI/RFI Shielding (Round Cable Entry)						
	24	313-117 †				
	36	313-129 †				
	50	313-130 †				
Backshells, Black Plastic (Flat Cable Entry)						
	24	313-117 †				
	36	313-129 †				
	50	313-130 †				
		Bail Clips (pair) .313-142 †				
		3.5mm Jack Socket (pair) 313-154 †				

† Available until stocks are exhausted

'D' Range Locking Accessories

tyco / Electronics / **ANSLEY**



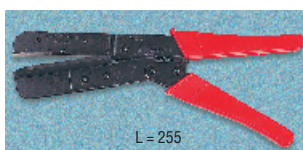
	No. of Ways	Order Code
Free knurled male jackscrew plastic 'D' connection (pair)	9 to 37	312-915
Fixed hexagonal female jack socket, front mounting connector (pair)	9 to 37	312-927
Free knurled male jackscrew for 'D' with plastic backshell (pair)	9 to 37	312-939
Free knurled female screwlock for 'D' with plastic backshell (pair)	9 to 37	312-940
Fixed hexagonal female jack socket, rear mounting connector (pair)	9 to 37	*312-952
Fixed hexagonal female jack socket, rear mounting connector (pair)	9 to 37	*312-964

*The 312-952 is designed for 0.062" thick panels and the 312-964 for 0.125" thick panels.

C154

Mfrs. List No.	Order Code	1+	50+	100+	500+	1000+
609-002	.312-915					
609-003	.312-927					
609-004	.312-939					
609-005	.312-940					
609-006	.312-952					
609-007-1	.312-964					

Hand Ribbon Cable Cutter



- Hand cable cutter with built-in cable guide
- Gives clean perpendicular cuts to cable with up to 64 conductors (82mm wide) 28AWG

Note: The flat platen is not replaced as it is plastic, but acquires a slot over the cutter's life which does not normally affect the efficiency of the blade. If it does affect the cutting efficiency, replace the whole tool.

C127

	Order Code	1+	5+	10+
Cutter	.147-824.			
Spare blades	.150-077.			

Hand Tool (IDC)



- Economy IDC hand tool
- Ideal for flat cable and connector assemblies

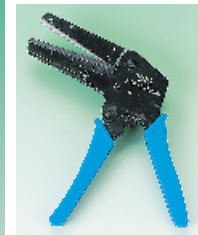
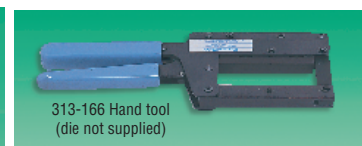
Crimping distance = 6mm to 27.5mm (with adaptor)

66

	Order Code	1+	5+
Hand Tool	963-010		

Cutting, Installation Tools and Accessories

tyco / Electronics / **ANSLEY**



313-488 Cable cutter

Connector Series	Hand Tooling		Bench Tooling		
	Mfrs. List No.	Plus Die if Applicable	Bench Press	Plus Base Plate if Applicable	Plus Platen if Applicable
Female socket connectors	779-2100	+ 779-2150	779-3200	+ 779-3151	+ 779-3130
Female socket connectors (636 Series)	779-2100	+ 779-2151	779-3200	+ 779-3151	+ —
D' range (9 to 37 way) plastic	779-2100	+ 779-2166	—	+ —	+ —
D' range (9 to 37 way) metal	779-2100	+ 779-2179M636	779-3200	+ 779-3179M636	+ 779-3131
D' range (50 way) plastic & metal	779-2100	+ 779-2167	779-3200	+ 779-3167	+ 779-3130
DIP sockets		+ —	779-3200	+ 779-3162	+ 779-3130
DIP plugs, standard	779-2100	+ 779-2156	—	+ —	+ —
DIP plugs, low profile	779-2100	+ 779-2155	779-3200	+ —	+ 779-3130
Edge (card edge)	779-2100	+ 779-2164	779-3200	+ 779-3155	+ 779-3130
IEEE 488, ribbon connectors	779-2100	+ 779-2172	779-3200	+ 779-3164	+ 779-3130
DIP transition 0.1" 0.1" Standard & DIP transition (622 Series) (crimp after board connection)	—	—	779-3200	+ 779-3154	+ 779-3132
Cable cutter	—	—	779-3200	+ 779-3181	+ —
Hand Cable cutters	779-5030M	—	—	—	—
Spare Blade for above	779-5030MC	—	—	—	—
Spare Platen for above	779-5030MP	—	—	—	—
Mfrs. List No.					
779-2100 = 313-166,	779-2150 = 313-178,	779-2151 = 313-180,	779-2155 = 313-208,		
779-2156 = 313-210,	779-2164 = 313-233,	779-2179M636 = 659-630,	779-2167 = 313-269,		
779-2172 = 313-282,	779-2175 = 313-294,	779-3130 = 313-300,	779-3131 = 313-312,		
779-3132 = 313-324,	779-3151 = 313-348,	779-3154 = 313-373,	779-3162 = 313-397,		
779-3164 = 313-403,	779-3179636 = 659-642	779-3167 = 313-439,	779-3181 = 313-452,		
779-3200 = 313-476,	779-5030MOM = 313-488	779-3155 = 963-008,	779-2166 = 313-245		
779-5030MP = 154-260,	779-5030MP = 154-258,	779-2166 = 313-245			

C156

Order Code	Price Each	Order Code	Price Each	Order Code	Price Each
.313-166		.313-282		.313-403	
313-178		.313-294		.313-439	
.313-180		.313-300		313-452	
.313-208		313-312		.313-476	
.313-210 †		313-324		.313-488	
313-233		.313-348		.659-630 †	
.313-245		.313-373 †		659-642 †	
.313-269		.313-397		963-008	
154-260		154-258			

† Available until stocks are exhausted

The crimping presses above are designed specifically for Tyco/Electronics/Ansley IDC connectors. Although other manufacturers' IDC connectors may be crimped using Tyco/Electronics/Ansley tooling, the manufacturers' tooling will not guarantee cable assemblies where mixed connector/tooling is involved.