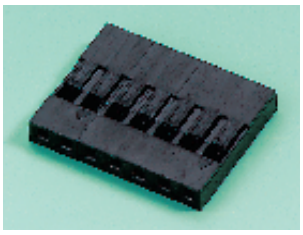
2.54mm Pitch Pin Headers and Sockets — Continued

Crimp Terminal Housings

HARWIN



Pitch = 2.54
H = 14

FOR SUITABLE CRIMP TERMINALS **SEE BELOW**
FOR SUITABLE POLARISING KEY 512-023 **SEE BELOW**

Mftrs. List No. Single row = M20-106xx00, double row M20-107xx00, where xx = No. of ways

CP113

Order Multiple=10

No. of Ways	Order Code	Price Each 10+	20+	50+	100+	250+	500+
Single Row							
2	**865-606**						
3	**865-618**						
4	**865-620**						
5	**865-631**						
6	**865-643**						
7	**865-655**						
8	**865-667**						
10	**865-679**						
12	**865-680**						
Double Row							
2+2	**865-692**						
3+3	**865-709**						
4+4	**865-710**						
5+5	**865-722**						
6+6	**865-734**						
7+7	**865-746**						
8+8	**865-758**						
10+10	**865-760**						
12+12	**865-771**						

Crimp Terminals and Polarising Keys

HARWIN

- Polarising keys, brass with tin plating
- Keys click into sockets and crimp housings

Insulation diameter = 1.7mm max

FOR SUITABLE CRIMP TOOL 889-260 SEE **BELOW**

CP115

100 Per Pack

Finish	Wire Size AWG	Mftrs. List No.	Order Code	Price Per Pack 1+	5+	10+
Tin	22-28	M20-1180006	**865-783**			
Gold	22-28	M20-1180022	**865-795**			
Polarising Key		M20-003	**512-023**			

Crimp Tool

HARWIN

CP117

Mftrs. List No.	Order Code	Price Each 1+
Z20-320	**889-260**	

Pin Headers and Sockets

HARWIN

- A range of double row bottom entry sockets and extended pin headers
- Suitable for various applications including vertical stacking pcb's
- Used where space saving is necessary between two boards

Current rating:	1A	Housing:	Black, glass filled polyester **ULV94V-0**
Contact resistance:	15mΩ	Contacts:	Phosphor bronze
Temperature range:	-40°C to +105°C	Plating:	Selective gold finish
Mating cycles:	300		

CP373

Extended Headers

HARWIN

Best value

Pitch = 2.54mm

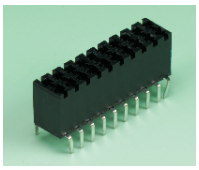
CP374

Order Multiple=10

No. of Ways	Mftrs. List No.	Order Code	Price Each 10+	20+	50+	100+	250+	500+
3+3	M20-9970306	**.621-857**						
5+5	M20-9970506	**.621-869**						
8+8	M20-9970806	**.624-639**						
10+10	M20-9971006	**.624-640**						

Bottom Entry Sockets

HARWIN



CP375

Order Multiple=10

No. of Ways	Mftrs. List No.	Order Code	Price Each 10+	20+	50+	100+	250+	500+
3+3	M20-9660306	**.620-956**						
5+5	M20-9660506	**.620-968**						
8+8	M20-9660806	**.620-970**						
10+10	M20-9661006	**.621-201**						

Mini Latch Housing 'Bergcon'

FCI FRAMATOME GROUP

- For use with highly reliable dual metal Mini-PV contact
- Contact latching in housing
- Available in single and double row versions

Spacing:	2.54mm single row 2.54mm 2.54mm double row
Material:	Modified polyphenylene oxide **UL94V-1 black**
Insulation resistance:	1 1 0⁸M Ω min
Temperature range	-40°C to +125°C according to **DIN53460**

FOR SUITABLE CRIMP CONTACTS **SEE BELOW**

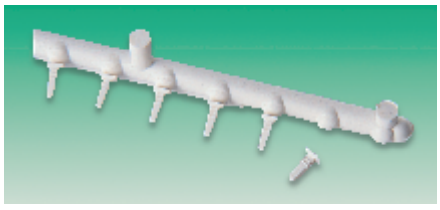
CP317

Order Multiple=5

No. of Ways	Mftrs. List No.	Order Code	Price Each 5+	25+	50+	100+	250+
Single Row							
2	65039-035	**528-511**					
3	65039-034	**528-500**					
4	65039-033	**528-493**					
5	65039-032	**528-481**					
6	65039-031	**535-151**					
7	65039-030	**535-163**					
8	65039-029	**535-175**					
9	65039-028	**535-187**					
10	65039-027	**528-470**					
Double Row							
2 2	65043-035	**535-199**					
2 3	65043-034	**535-205**					
2 4	65043-033	**535-217**					
2 5	65043-032	**528-640**					
2 7	65043-030	**528-638**					
2 8	65043-029	**535-229**					
2 1 0	65043-027	**535-230**					

Polarising Plug for Mini-latch Housing

FCI FRAMATOME GROUP



Mftrs. List No. 65307-001

CP319