



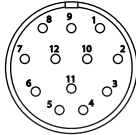
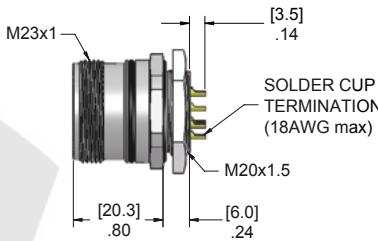
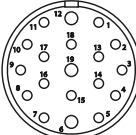
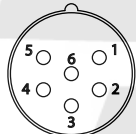
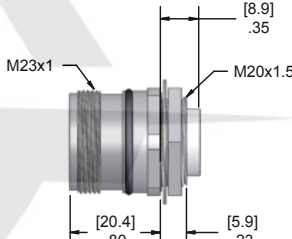
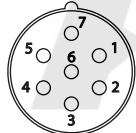
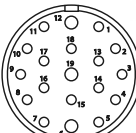
MCV (M23) Series Receptacles

6, 7, 12 & 19 Conductor M23 Series Receptacles



Front Mount Receptacles | Solder Cups | Crimp Pins | Non-UL | IP69 Rating

E
M23 Series

Solder Cups					
# of Poles	Male Faceview	Mounting Threads	Male Receptacles	Female Receptacles	Housing Style
12	 M23 x 1	M20	MCV-12MR-M20-SC	MCV-12FR-M20-SC	 [3.5] .14 SOLDER CUP TERMINATION (18AWG max) M20x1.5 [20.3] .80 [6.0] .24
19	 M23 x 1	M20	MCV-19MR-M20-SC	MCV-19FR-M20-SC	
Crimp Pins					
6	 M23 x 1	M20	MCV-6MR-M20-CC	MCV-6FR-M20-CC	 [8.9] .35 M20x1.5 [20.4] .80 [5.9] .23
7	 M23 x 1	M20	MCV-7MR-M20-CC	MCV-7FR-M20-CC	
12	 M23 x 1	M20	MCV-12MR-M20-CC	MCV-12FR-M20-CC	
19	 M23 x 1	M20	MCV-19MR-M20-CC	MCV-19FR-M20-CC	

Crimp pins sold separately. See page E-20 ~ E-22 for part numbers.

Specifications:

Shell: Nickel Plated Brass
Insulator: 105°C, Oil Resistant Yellow PVC
Contacts: Copper Alloy with Gold Plating
O-Ring: NBR
Jam Nut: Nickel Plated Brass
Temperature: -40°C to 105°C (-40°F to +221°F)