

**C M 8 R 2 C 10 P 07 T -S01 -HT**

Series	Interface	Backshell Style	Material	Coax Contacts	Combo Contact Type	Signal Contacts	Signal Contact Type	Hardware	Threaded Insert	Shell Finish	Temp Range
Circuit Series "C"	M = Rugged Metal Shell	1 = 90°, .100 x .100	R=PPS Per MIL-M-24519 GST-40F	1 to 10 (Any Combination of Power and Coax contacts can be used)	C = Coax	0 up to 55	P = Pin Contact	0=None	T = Threaded Insert	S01 = Electroless Nickel	Blank = 125C
		S = Socket Contact					Sizes 9 thru 51				
	B = Rugged Plastic Shell	6 = Vertical, .075 x .100			Blank = Thru Hole		Blank = Cadmium	HT = 200C	02 = Low Allen Head Jackscrew		
		8 = 90°, .075 x .100							03 = High Allen Head Jackscrew		
		16 = vertical, .075 x .100							05 = Low Slotted Head Jackscrew		
		18 = 90°, .075 x .100							06 = High Slotted Head Jackscrew		
		07 = Jackposts									