CWR11 Series

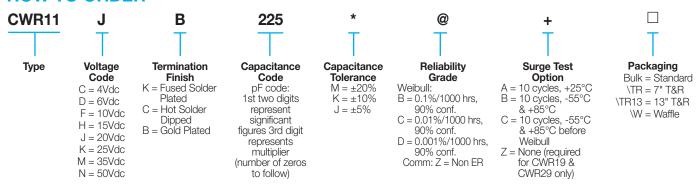
MIL-PRF-55365/8





Fully qualified to MIL-PRF-55365/8, the CWR11 is the military version of EIA-535BAAC, the commercial industry standard. It comprises four case sizes (A through D). This series also offers molded body/compliant termination construction, polarity, capacitance and JAN brand marking. The molded construction is compatible with a wide range of SMT board assembly processes including wave or reflow solder, conductive epoxy or compression bonding techniques. There are three termination finishes available: fused solder plated ("K" per MIL-PRF-55365), hot solder dipped ("C") and gold plated ("B").

HOW TO ORDER



CAPACITANCE AND RATED VOLTAGE, V_R (VOLTAGE CODE) RANGE (LETTER DENOTES CASE SIZE)

Capacitance		Rated voltage DC (V _R) to 85°C							
μF	Code	4V (C)	6V (D)	10V (F)	16V (H)	20V (J)	25V (K)	35V (M)	50V (N)
0.10	104							А	А
0.15	154							А	В
0.22	224							А	В
0.33	334						А	А	В
0.47	474					A	А	В	С
0.68	684				А	А	В	В	С
1.0	105			А	А	А	В	В	О
1.5	155		А	А	А	В	В	С	D
2.2	225	А	А	Α	В	В	С	С	D
3.3	335		А	В	В	В	С	С	D
4.7	475	А	В	В	В	С	С	D	D
6.8	685	В	В	В		С	D	D	
10	106	В	В		С		D		
15	156	В	С	С		D	D		
22	226		С		D	D			
33	336	С		D	D				
47	476		D	D					
68	686	D	D						
100	107	D							
150	157								
220	227								
330	337								