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MFR	- 2			F	52-	IOOR
Code I - 3	Code 4 - 6	Code 7	Code 8	Code 9	Code 10 - 12	Code 13 - 17
Series Name	Power Rating	Tolerance	Packing Style	Temperature Coef-	Forming Type	Resistance Valu
iee Index	-05 = ød0.5mm	P = ±0.02 %	T = Tape/Box	ficient of Resistance	26- = 26mm	0RI = 0.1
	-06 = ød0.6mm	A = ±0.05 %	R = Tape/Reel	- = Base on Spec.	52- = 52.4mm	100R = 100
	-07 = ød0.7mm	$B = \pm 0.1 \%$	B = Bulk	A = ±5 ppm/°C	73- = 73mm	10K = 10,000
	-08 = ød0.8mm	$C = \pm 0.25\%$		B = ±10 ppm/°C	81- = 81mm	10M = 10,000,00
	-10 = ød1.0mm	D = ±0.5 %		C = ±15 ppm/°C	91- = 91mm	
	-14 = ød1.4mm	F = ±1 %		S = ± 20ppm/°C	F = FType	
	-12 = 1/6W	G = ±2 %		D = ±25 ppm/°C	FK = FKType	
	-25 = 1/4W	J = ±5 %		E = ±50 ppm/°C	FKK = FKK Type	
	25S = 1/4WS	K = ±10 %		$F = \pm 100 \text{ ppm/°C}$	FFK = F-form Kink	
	-50 = 1/2W	- = Base on Spec.		G = ±200 ppm/°C	M = M-Type Forming	
	50S = 1/2WS			H = ±250 ppm/°C	MB = M-form W/flat	
	100 = 100			1 = ±300 ppm/°C	MT = MT Type Forming	
	IWS = IWS			J = ±350 ppm/°C	MR = MRType	
	200 = 2VV				AV = AVIsert	
	2WS = 2WS				PN = PANAsert	
	204 = 0.4VV					
	207 = 0.6W					
	300 = 3VV					
	3WS = 3WS					
	3WM = 3WM					
	400 = 4VV					
	500 = 5VV					
	5WS = 5WS					
	5SS = 5WSS					
	700 = 7W					
	7WS = 7WS					
	10A = 10W					
	20A = 20W					
	30A = 30W					
	40A = 40W					
	50A = 50W					
	10S = 10VVS					
	15A = 15W					
	25A = 25W					
	10B = 100VV					
	25B = 250W					

EXCEPTION:

• Cement series:

<Code 8>: Special packing style code

B: Bulk with wirewound or metal oxide sub-assembly for resistance value W: Bulk with ceramic based wirewound sub-assembly for resistance value $% \mathcal{W}$

M: Bulk with metal oxide sub-assembly for resistance value

F: Bulk with Fiberglass based wirewound sub-assembly for resistance value

<Code 10-12>: Without forming code

Example: SQP500JB-10R

• JPW series:

<Code 13-17>: without resistance value code

Example: JPW-06-T-52-