

Part #			I _{max}	I _{max} (Amps)		Q _{max} (Watts)		V _{max} (Volts)		°C)	Г _{max} (°С)	
07001-9C30-31RD				3.1		15.8		8.6		;	200°C	
				Custom Options: Call for custom wire types and other custom options.							custom	
								Notes: Typical power input is 40% to 80% of I_{max} Maximum Waste Heat (exiting the hot side) at 100% input power, $I=I_{max}$, $V=V_{max}$ is; $(I_{max} * V_{max}) + Q_{max} = 42.46$ watts Use of a properly sized heat sink or water block is required to remove waste heat.				
Bottom Plate					Тор	Plate		Metallized Height		Lapped Height		
/	A		В		С		D		н		н	
mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	
12.00	0.472	12.00	0.472	12.00	0.472	12.00	0.472	1.60	0.063	NA erances (typ	NA	
Weight (w/o leads) 3.5 grams			Top A Side $H + A$ Bottom C H + D + A				$H = \pm 0.10 \text{ mm} \pm 0.006^{\circ}\text{ m}$ $H = \pm 0.10 \text{ mm} \pm 0.004^{\circ}\text{ m}$ $H = \pm 0.10 \text{ mm} \pm 0.004^{\circ}\text{ m}$					
	80 70 50 50 40 30 20 10 10 12 8 4 0	T _n =27°C 07001-9C30 07001-9C30 0.5 Heatload, % of Qma	1.0 1.5 Input I, 1 W 0.0 3	W A 15.8 3.1	V 8.6 3.0 3.5 5 12.6	0700- 80 70 60 50 40 30 20 10 12 8 4 0 0. Heat	50°C 1-9C30-31RD 4 0.8 1.2	nput I, (Amps)	A V 3.0 9.4	3.6		

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