

# POWER DENSITY/DOWNSIZING PRODUCT OPTIONS

WATT	SIZE								
	2512	2010	1210	1206	0805	0603	0402	0201	01005
0.03									RK73B/H1F*
0.05									RK73B/H1H*
0.1						RK73B/H1J*	RK73B/H1E*	SR731H	
0.125						RK73B/H1J*	SG73P/S1E*		
0.166							SR731E*		
0.2						SG73P/S1J*			
						SR731J*			
0.25				RK73B/H2B*	RK73B/H2A*	SR731J	SG73P1EW		
					SG73P/S2A*				
0.33				SG73P/S2B*	SR732A*	WN73H1J †**	WK73R1E		
				SR732B*			SG73P/S1E*		
							SG73P1EW		
0.5			RK73B/H2E*	SR732B*	SR732A*	SG73P/S1J*			
			SG73P/S2E*			WK73R1J			
			SR732E*						
0.66			SR732E*			WK73R1J			
0.75		RK73B/H2H*		WK73R/S2B*	WK73R2A*				
		SR732H/W2H			SG73P/S2A*				
1.0	RK73B/H3A*	WK73R/S2H*		WG732B	WK73R2A*				
	RK73BW/HW3A*			WN73H2B**					
	SR733A/W3A			WU732B					
				UR73VH2B**					
				SG73P/S2B*					
1.25					WK73S2A*				
1.5	WK73R/S3A*	WG732H	SG73P/S2E*	WK73R/S2B*					
				WU732B15					
2.0	RK73B/HW3A2*	WK73R2H*							
	SR733A2/W3A2								
	WG733A								
3.0	WK73R3A*	WK73S2H*							
4.0	WK73S3A*								

**= Rated Terminal Temp. below 125°C**

*Rated Terminal Temp. is 125°C unless otherwise noted*

*\* Available in Anti-Sulfur Version \*\* Non-Sulfur Sensitive † = 0.3 Watt*

*NOTE: WG73, WK73, WN73H, WU73 (Wide terminal film resistors are reverse geometry)*

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