TAMURA Corporation of America

PRODUCT CODE TABLE

RoHS

PAM250 Series Power Supply

Standard Models	Tailored Models	Custom Models
PAS250-X-Y_1 …Y_n	PAS250-60ZZZ	PAS250-61ZZZ

	Voltage and Current Ratings		Standard Options	
X Codes	Volts	Amps	Y Code Descriptions	
1	Not Available		A 12Vdc, 0.5A Auxiliary Output**	
2	Not Available		B Droop Share* C Fan Assembly**	
3	Not Available		E DCOK Invert F PF Invert	
4	12.0	21.0	G Field configurable options – B, I, and J I Single Wire Share*	
5	15.0	17.0	J Square Current Limit K Molex Connector, 7A max. (#8 stud standard)	
6	24.0	10.5	M Metric Mounting O ORing Diode R Remote On/Off (closed is OFF)	
7	28.0	9.0	S Remote On/Off Invert (open is OFF)	
8	36.0	7.2	*Includes Option J **Options A and C are not available together	
9	48.0	5.5		

Tailored Units (no safety changes)

60ZZZ, where ZZZ = Factory Assigned Number
Harnesses Added, Special test data, Etc.

Custom Units
(safety critical changes)

61ZZZ, where ZZZ = Factory Assigned Number

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