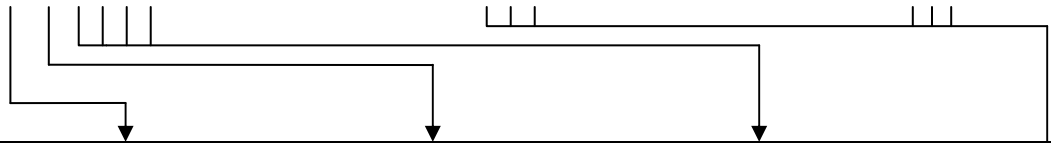


I. AAD130SD Configured For Single Output

Standard Models
AAD130SD-VW-YYYY

Tailored Models
AAD130SD-60ZZZ

Custom Models
AAD130SD-61ZZZ



Voltage and Current Ratings		Standard Options
V W Codes	Volts	Amps
10	Not Available	Not Available
20	3.3	32.0
30	5.0	26.0
40	12.0	12.0
50	15.0	9.5
60	24.0	6.0
70	28.0	5.0
80	36.0	4.0
90	48.0	3.0

Y Code Description

A Current Sharing
 B PF Invert
 C Through Hole Mounting*
 G = Input and Option Connectors with Gold Pins
 J = Molex Output Connector with Gold Pins**
 K = Molex Output Connector with Standard Pins**
 M = Metric Mounting*
 O = PF Open Collector

*Pemnut chassis mounting is standard
 **14A MAX current

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

II. AAD130SD Configured For Dual Output

Standard Models

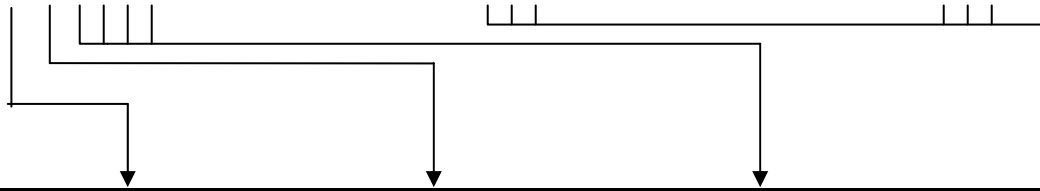
AAD130SD-V W-YYYY

Tailored Models

AAD130SD-60ZZZ

Custom Models

AAD130SD-61ZZZ



		Voltage and Current Ratings				Standard Options
V and W Codes	V Channel		W Channel		Y Code Description	
	(V1)		(V2)			
	Volts	Amps	Volts	Amps		
1	Not Available		Not Available		<p>A Current Sharing B PF Invert C Through Hole Mounting* G = Input and Option Connectors with Gold Pins J = Molex Output Connector with Gold Pins** K = Molex Output Connector with Standard Pins** M = Metric Mounting* O = PF Open Collector</p> <p>*Pemnut chassis mounting is standard **7A MAX current for V1, V2 outputs</p> <p>Tailored Units (no safety changes) ----- 60ZZZ, where ZZZ = Factory Assigned Number. Harnesses Added, Special test data, Etc.</p> <p>Custom Units (safety critical changes) ----- 61ZZZ, where ZZZ = Factory Assigned Number</p>	
2	3.3	16	3.3	16		
3	5.0	14	5.0	14		
4	12.0	6	12.0	6		
5	15.0	5	15.0	5		
6	24.0	3	24.0	3		
7	28.0	2.5	28.0	2.5		
8	36.0	2	36.0	2		
9	48.0	1.5	48.0	1.5		