Powerpole® 180 Series Part Numbers												
mp	Included Items	Part Numbers	Housing Color	Contact Style	Contact Plating	Wire AWG	Diam. mm	Diam. Inches	Cable Size (mm2)			

180 Amp Series	Included Items	Part Numbers	Housing Color	Contact Style	Contact Plating	Wire AWG	Diam. mm	Diam. Inches	Cable Size (mm2)
PP180		1380	Blue	LP	Silver	1/0	10.7	.42	53.5
Series Connectors	~	1380G1	Black	LP	Silver	1/0	10.7	.42	53.5
		1380G2	White	LP	Silver	1/0	10.7	.42	53.5
	538	1380G3	Red	LP	Silver	1/0	10.7	.42	53.5
		1380G4	Green	LP	Silver	1/0	10.7	.42	53.5
180 amp		1382	N/A	LP	Silver	1/0	10.7	.42	53.5
Contacts		1383	N/A	LP	Silver	#2	8.6	.34	33.6
	509	1384	N/A	LP	Silver	#4	6.8	.27	21.2
	V.	1347	N/A	LP	Silver	#1	5.5	.22	13.3
		1348	N/A	LP-TW	Silver	#6	5.5	.22	13.3
180 amp Bus Bar Contact		180BBS	N/A	LP	Silver	N/A	N/A	N/A	N/A
PP180 Series		1381	Blue	N/A	N/A	N/A	N/A	N/A	N/A
Housings	\sim	1381G1	Black	N/A	N/A	N/A	N/A	N/A	N/A
	000	1381G2	White	N/A	N/A	N/A	N/A	N/A	N/A
		1381G3	Red	N/A	N/A	N/A	N/A	N/A	N/A
		1381G4	Green	N/A	N/A	N/A	N/A	N/A	N/A

HD= High Detent (high insertion force)

LD= Low Detent (low insertion force)

TW= Thin wall crimp barrel

Ordering Information:

A Powerpole® connector consists of housing with factory installed spring and a loose contact. Powerpole® housings and contacts may also be purchased separately. Bulk packaging is available for customer convenience. Please contact Anderson Power Products® or an authorized distributor for information regarding non-catalog combinations and bulk packaging part numbers.