

ELECTRICORD PLUG AND CORD SETS

ABLE Part No.	Wire Type	Conductor		Cond. Colors	Length		Nominal OD		Fig
		AWG	Strand		Feet	Mtrs.	IN	MM	
UNSHIELDED 2 CONDUCTOR PARALLEL 600°C									
2050-006-BL	SPT-1	18	41x34	BLK	6.00	1.80	0.106/.203	2.69/5,16	1
2050.008-BL	SPT-1	18	41x34	BLK	8.00	2.40	0.106/.203	2.69/5,16	1
2050-010-BL	SPT-1	18	41x34	BLK	10.00	3.05	0.106/.203	2.69/5,16	1
2057-006-GY	SPT-1	18	41x34	GRY	6.00	1.80	0.106/.203	2.69/5,16	1
2050-007-BL	SPT-1	18	41x34	GRY	7.00	2.10	0.106/.203	2.69/5,16	1
UNSHIELDED 3 CONDUCTOR PARALLEL* 105°C									
2050-008-BL	SPT-2	18	41x34	BLK	8.00	2.40	0.136/.265	3.45/6.17	2
UNSHIELDED 3 CONDUCTOR JACKETED 60° C									
2103-076-GY	SVT	18/3	16x30	IEC	6.30	1.90	0.253	6.43	3
2103-007-BL	SVT	18/3	16x30	IEC	6.60	2.01	0.253	6.43	3
2112-008-BL	SVT	18/3	16x30	IEC	8.00	2.40	0.253	6.43	3
2112-006-GY	SVT	18/3	16x30	NA	6.00	1.80	0.253	6.43	3
2112-008-GY	SVT	18/3	16x30	NA	8.00	2.40	0.253	6.43	3
1318-006-BL	SJT	18/3	16x30	NA	6.00	1.80	0.328	8.33	3
1318-006-GY	SJT	18/3	16x30	NA	6.00	1.80	0.328	8.33	3
1318-008-BL	SJT	18/3	16x30	NA	8.00	2.40	0.328	8.33	3
1318-008-GY	SJT	18/3	16x30	NA	8.00	2.40	0.328	8.33	3
1318-010-BL	SJT	18/3	16x30	NA	10.00	3.10	0.328	8.33	3
1618-006-BL	SJT	18/3	16x30	IEC	6.00	1.80	0.328	8.33	3
1618-006-GY	SJT	18/3	16x30	IEC	6.00	1.80	0.328	8.33	3
1618-008-BL	SJT	18/3	16x30	IEC	8.00	2.40	0.328	8.33	3
1618-008-GY	SJT	18/3	16x30	IEC	8.00	2.40	0.328	8.33	3
1618-010-BL	SJT	18/3	16x30	IEC	10.00	3.10	0.328	8.33	3
1318-008-GYX	SJTO	18/3	16x30	IEC	6.40	2.00	0.328	8.33	3
1318-010-GYX	SJTO	18/3	16x30	IEC	8.30	2.50	0.328	8.33	3
1318-010-GYX	SJTO	18/3	16x30	IEC	10.30	3.10	0.328	8.33	3
1316-006-BL	SJT	16/3	16x30	IEC	6.00	1.80	0.333	8.46	3
1316-008-BL	SJT	16/3	16x30	IEC	8.00	2.40	0.333	8.46	3
1316-010-BL	SJT	16/3	16x30	IEC	10.00	3.10	0.333	8.46	3
1616-006-BL	SJT	16/3	16x30	IEC	6.00	1.80	0.333	8.46	3
1616-008-BL	SJT	16/3	16x30	IEC	8.00	2.40	0.333	8.46	3
1616-010-BL	SJT	16/3	16x30	IEC	10.00	3.10	0.333	8.46	3
1314-006-BL	SJT	14/3	14x30	IEC	6.00	1.80	0.375	9.53	3
1314-008-BL	SJT	14/3	14x30	IEC	8.00	2.40	0.375	9.53	3

Figure 1

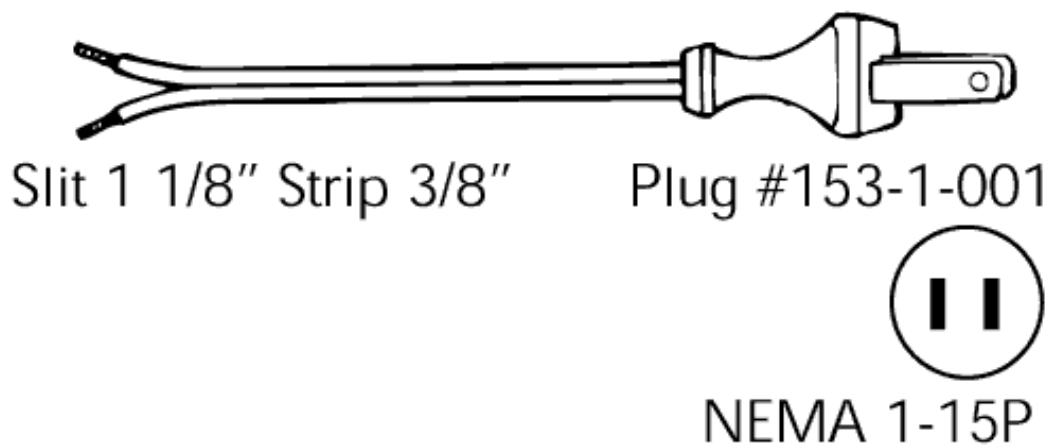


Figure 2

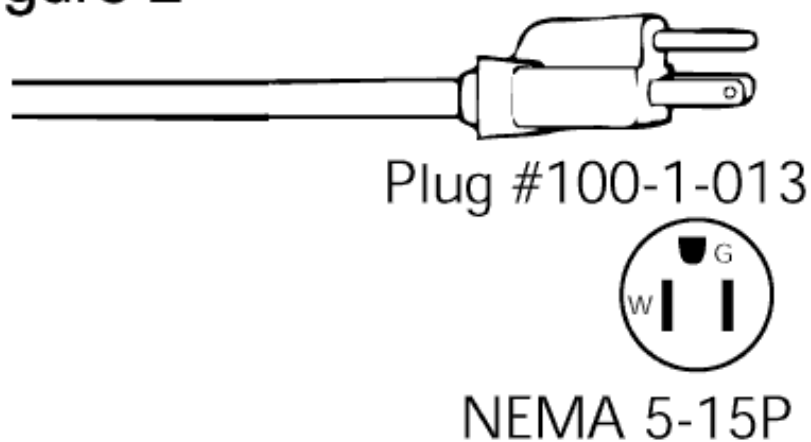


Figure 3

