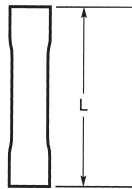


### SOLISTRAND RING TONGUE TERMINALS

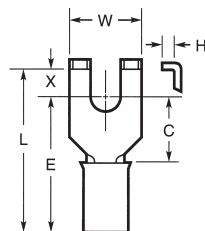
Cat. No.	Wire Size (AWG)	Stud Size	Material Thickness	Wire Barrel I.D. Min. (in.)	Dimensions (in.)				Net Price Per 1000
					L	E	C	W	
34104	22-16	4	.033	.061	.449	.337	.156	.218	<b>\$182.60</b>
34108	22-16	8	.033	.061	.574	.436	.250	.281	<b>176.99</b>
34112	22-16	10	.033	.061	.621	.462	.281	.312	<b>182.60</b>
34113	22-16	1/4	.033	.061	.856	.618	.437	.469	<b>219.41</b>
34122	16-14	6	.033	.085	.636	.462	.281	.343	<b>176.99</b>
34123	16-14	10	.033	.085	.636	.462	.281	.343	<b>176.99</b>
34126	16-14	3/8	.033	.085	.995	.727	.546	.531	<b>262.26</b>
33457	12-10	10	.042	.129	.765	.575	.302	.375	<b>92.07</b>
33459	12-10	5/16	.042	.129	1.004	.736	.468	.531	<b>279.98</b>
33220	12-10	3/8	.042	.129	1.098	.779	.531	.593	<b>280.01</b>
33463	8	3/8	.051	.172	1.168	.868	.531	.594	<b>741.28</b>
33465	6	1/4	.060	.232	1.246	.931	.531	.625	<b>256.27</b>
33469	4	1/4	.073	.296	1.314	.978	.516	.656	<b>487.66</b>
321600	2	3/8	.073	.370	1.527	1.212	.531	.625	<b>822.29</b>
36915	1/0	1/4	.073	.444	1.956	1.529	.625	.875	<b>2674.91</b>
36919	1/0	1/2	.073	.444	1.956	1.529	.625	.875	<b>2760.03</b>

NOTE: Terminal Body: copper. Plating: tin. Other stud sizes available. Please contact your Electro Sonic sales representative for more information.



### BUTT SPLICES (PLASTI-GRIP®)

Cat. No.	Colour Code	Wire Size (AWG)	Max. Insulation	Dimension L (inches)	Net Price Per 1000
34067	Red	22-16	.120	1.065	<b>\$332.71</b>
34071	Blue	16-14	.170	1.065	<b>101.47</b>



### FLANGE SPADE TONGUE TERMINALS (PRE-INSULATED DIAMOND GRIP)

Cat. No.	Colour Code	Wire Size (AWG)	Tongue Material Thickness	Stud Size	Max. Insulation	Dimensions (in.)						Net Price Per 1000
						W	C	E	L	X	H	
32498	Red	22-16	.033	8	.140	.416	.250	.654	.830	.171	.062	<b>\$458.13</b>
320861	Blue	16-14	.033	6	.170	.294	.203	.607	.737	.125	.047	<b>383.44</b>
320862	Blue	16-14	.033	8	.170	.294	.203	.607	.737	.125	.047	<b>383.44</b>

NOTE: Other stud sizes available. Please contact your Electro Sonic sales representative for more information.



## ALL PURPOSE ELECTRICAL WIRING KIT

Kit Contains: SUPER CHAMP Hand Tool. 26 insulated terminals and splices. Fold-up vinyl case has clear plastic pockets for tool and terminals. Length: 8.75 (220), width: 3.00 (76), height: 1.00 (25.4), weight: 8 oz. (0.23 kg).

Cat. No.	Net Price
604812-1	\$55.64



## ELECTRICAL REPAIR KIT

Kit Contains: SUPER CHAMP IV Hand Tool. Assorted insulated and uninsulated terminals and pieces. Clear plastic case with compartments and hinged top. Length: 11.00 (280), width: 7.00 (180), height: 2.10 (50), weight: 6 lbs. (2.72 kg).

Cat. No.	Net Price
314974-1	\$78.20



## PIDG TERMINAL KIT

Kit Contains: SUPER CHAMP IV Hand Tool. 500-piece kit includes insulated PIDG ring and spade terminals, butt splices and FASTON receptacles. Wire size 22-10 AWG (0.3-5 mm<sup>2</sup>). Hinged-top, heavy-duty, metal case with storage compartments. Length: 13.6 (345), width: 9.6 (240), height: 2.01 (50), weight: 6 lbs. (2.72 kg).

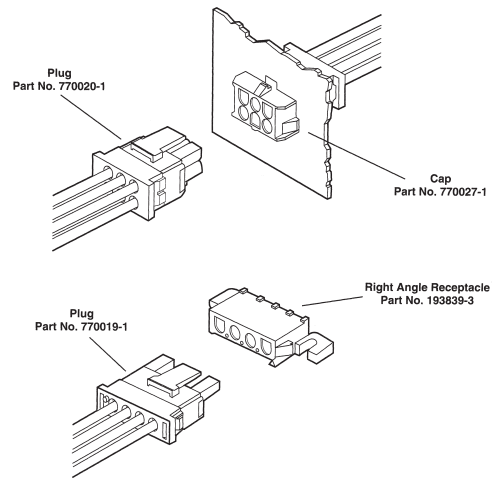
Cat. No.	Net Price
608028-1	\$183.83



## PLASTI-GRIP® SOLDERLESS TERMINAL AND CONNECTOR KIT

Kit Contains: SUPER CHAMP Hand Tool. 500 assorted insulated terminals and connectors. Wire size 22-10AWG (0.3-5 mm<sup>2</sup>). Hinged-top, heavy-duty, metal case with storage compartments. Length: 13.6 (345), width: 9.6 (240), height: 2.1 (50), weight: 6 lbs (2.72 kg).

Cat. No.	Net Price
604200-1	\$188.34



## AMP HIGH CURRENT UNIVERSAL MATE-N-LOK® II CONNECTORS

The Louvertac bands have the versatility of being designed into contact dimensions used in existing AMP connectors. Universal MATE-N-LOK II high current contacts have been designed to fit into an existing Universal MATE-N-LOK II housing. An initial T-rise test of a fully energized 4 circuit connector with 10 gage wires has shown a 31 amp capability per line with a 30° T-rise on either the cable-to-cable or cable-to-board.

### CONNECTOR HOUSINGS

Material: housing: UL 94V-0 nylon. Contact body: copper alloy. Louvertac band: beryllium copper. Finish: silver.

Cat. No.	No. of Circuits	Net Price
<b>CABLE-TO-CABLE PLUG</b>		
770017-1	2	\$.51
770018-1	3	.56
770019-1	4	.67
770020-1	6	.72
770021-1	9	.77
770022-1	12	1.76
770023-1	12	1.13
<b>CABLE-TO-CABLE CAP</b>		
770024-1	2	.52
770025-1	3	.62
770026-1	4	.68
770027-1	6	.71
770028-1	9	.76
770029-1	12	1.70
770030-1	15	1.07
<b>CABLE-TO-RIGHT ANGLE BOARD RECEPTACLE</b>		
193839-1	2	9.55
193839-2	3	13.28
193839-3	4	23.22
193839-4	5	30.95
<b>CABLE-TO-RIGHT ANGLE BOARD PLUG</b>		
770017-1	2	.51
770018-1	3	.56
770019-1	4	.67
770016-1	5	1.16



HIGH CURRENT SOCKET  
CAT. NO. 193797-1

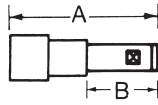


HIGH CURRENT PIN  
CAT. NO. 193796-1

### CONTACTS AND CRIMP TOOLS FOR HIGH CURRENT UNIVERSAL MATE-N-LOK II CONNECTORS

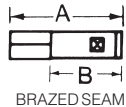
Contact Material: body: copper alloy. Louvertac band: beryllium copper. Finish: silver. UL recognized, CSA approved.

Continued on next page....



**MALE ADAPTER VINYL INSULATED TERMINALS**  
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
<b>BRAZED SEAM</b>							
<b>TAB SIZE .145 x .032</b>							
DV14-145M-C	16-14	Blue	.170	.97	.42	100	\$104.81
DV14-145M-M	16-14	Blue	.170	.97	.42	1000	16.49

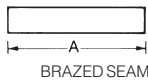


**MALE ADAPTER NON-INSULATED TERMINALS**  
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
<b>BRAZED SEAM</b>							
<b>TAB SIZE .145 x .032</b>							
D14-145M-C	16-14	—	—	.75	.42	100	\$67.90
D14-145M-M	16-14	—	—	.75	.42	1000	10.14

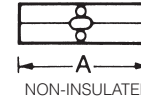
**BUTT SPLICE NYLON INSULATED**  
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
<b>BRAZED SEAM</b>							
BSN22-C	26-22	Yellow	.070	.79		100	\$98.13
BSN18-C	22-18	Red	.115	1.17		100	81.29
BSN14-C	16-14	Blue	.148	1.17		100	81.29
BSN10-L	12-10	Yellow	.210	1.23		50	119.55
BSN22-M	26-22	Yellow	.070	.79		1000	26.89
BSN18-M	22-18	Red	.115	1.17		1000	19.64
BSN14-M	16-14	Blue	.148	1.17		1000	19.75
BSN10-D	12-10	Yellow	.210	1.23		500	25.60



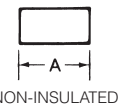
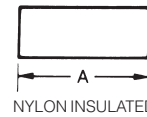
**BUTT SPLICE VINYL INSULATED**  
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimensions (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
<b>EXPANDED INSULATION—INSULATION SUPPORT</b>							
<b>BSV SERIES</b>							
BSV18X-C	22-18	Red	.170	1.07		100	\$65.96
BSV14X-C	16-14	Blue	.200	1.07		100	65.96
BSV10X-L	12-10	Yellow	.250	1.31		50	95.90
BSV18X-M	22-18	Red	.170	1.07		1000	17.92
BSV14X-M	16-14	Blue	.200	1.07		1000	17.92
BSV10X-D	12-10	Yellow	.250	1.31		500	27.36



**BUTT SPLICE NON-INSULATED**  
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dimension (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
<b>BRAZED SEAM</b>							
BS22-C	26-22	—	—	.47		100	\$56.75
BS18-C	22-18	—	—	.62		100	46.98
BS14-C	16-14	—	—	.62		100	46.98
BS10-L	12-10	—	—	.72		50	65.96
BS18-M	22-18	—	—	.62		1000	12.04
BS14-M	16-14	—	—	.62		1000	11.29
BS10-D	12-10	—	—	.72		500	16.42

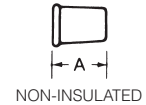
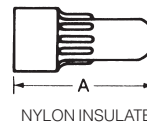


**PARALLEL SPLICE NYLON INSULATED**  
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dim. (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
PSN18-C	22-18	Red	.115	.75		100	\$70.28
PSN16-C	20-16	Blue	.140	.75		100	70.37
PSN12-L	14-12	Yellow	.200	.84		50	101.81
PSN18-M	22-18	Red	.115	.75		1000	15.49
PSN16-M	20-16	Blue	.140	.75		1000	15.49
PSN12-D	14-12	Yellow	.200	.84		500	20.68

**PARALLEL SPLICE NON-INSULATED**  
RECOMMENDED APPLICATION TOOL #CT-100, CT-200

Cat. No.	Wire Size	Colour Code	Max. Ins.	Dim. (in.)		Pkg. Qty.	Net Price Per 100
				A	B		
PS18-C	22-18	—	—	.31		100	44.38
PS16-C	20-16	—	—	.31		100	44.01
PS12-L	14-12	—	—	.38		50	60.46
PS18-M	22-18	—	—	.31		1000	8.92
PS16-M	20-16	—	—	.31		1000	8.92
PS12-D	14-12	—	—	.38		500	10.67

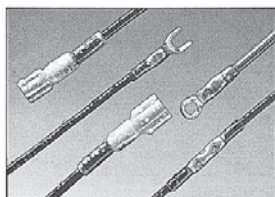


**NYLON INSULATED WIRE JOINTS**  
SEE TOOL CHART FOR RECOMMENDED CRIMP TOOLS

Cat. No.	Wire Range		Dim. (in.) A	Pkg. Qty.	Net Price Per 100
	Max.	Min.			
JN224-318-C	3#18	2#24	.69	100	\$39.88
JN218-216-C	2#16	2#22	.79	100	40.03
JN418-212-C	2#12	4#18	.95	100	62.66
JN314-412-C	4#12	3#14	.99	100	89.37
JN224-318-M	3#18	2#24	.69	1000	11.15
JN218-216-M	2#16	2#22	.79	1000	11.33
JN418-212-D	2#12	4#18	.95	500	20.32
JN314-412-M	4#12	3#14	.99	1000	37.42

**NON-INSULATED WIRE JOINTS**  
RECOMMENDED APPLICATION TOOL #CT-100, CT-200

Cat. No.	Wire Range		Dim. (in.) A	Pkg. Qty.	Net Price Per 100
	Max.	Min.			
J214-312-T	3#12	2#14	.37	200	25.63
J318-412-T	4#12	3#18	.37	200	26.93
J216-410-L	4#10	2#16	.62	50	66.46
J214-312-2M	3#12	2#14	.37	2000	12.67
J318-412-2M	4#12	3#18	.37	2000	13.47
J216-410-D	4#10	2#16	.62	500	22.53



## HEAT SHRINK INSULATED TERMINALS, SPLICES AND DISCONNECTS

- Forms a protective barrier that provides environmentally sealed terminations.
- Provides excellent strain relief for improved crimp integrity.
- After crimping, heat shrink insulation is activated with a standard heat gun or an open flame.

**Voltage Rating:** 600V  
**Maximum Temp. Rating:** 125°C (257°F)  
**Conductor:** Stranded copper wire only  
**Recommended Crimping Tool:** CT-310 (controlled cycle)  
**Minimum Shrink Temp.:** 150°C (300°F)

**MATERIAL:**  
**Heat Shrink Insulator:** Polyolefin, adhesive sealant lined  
**Stampings:** Tin plated copper (rings, forks, butt splices). Tin plated brass (disconnects)  
**Disconnect Housings:** Nylon

Cat. No.	Dimensions			Max. Wire Insulation Dia.	R Min. Washer Radius
	B	W	L		
PH18-6R-Q	.250 (6.35)	.25 (6.35)	1.06 (26.92)	.170 (4.32)	.130 (3.30)
PH18-8R-Q	.250 (6.35)	.31 (7.87)	1.08 (27.43)	.170 (4.32)	.140 (3.58)
PH18-10R-Q	.250 (6.35)	.31 (7.87)	1.08 (27.43)	.170 (4.32)	.172 (4.37)
PH18-14R-Q	.250 (6.35)	.47 (11.94)	1.30 (33.02)	.170 (4.32)	.290 (7.37)
PH14-6R-Q	.250 (6.35)	.31 (7.87)	1.00 (25.40)	.190 (4.83)	.130 (3.30)
PH14-8R-Q	.250 (6.35)	.31 (7.87)	1.03 (26.16)	.190 (4.83)	.140 (3.58)
PH14-10R-Q	.250 (6.35)	.31 (7.87)	1.03 (26.16)	.190 (4.83)	.172 (4.37)
PH14-14R-Q	.250 (6.35)	.46 (11.68)	1.27 (32.26)	.190 (4.83)	.290 (7.37)

Cat. No.	Dimensions			Max. Wire Insulation Dia.	R Min. Washer Radius
	B	W	L		
PH14-56R-Q	.250 (6.35)	.46 (11.68)	1.27 (32.26)	.190 (4.83)	.290 (7.37)
PH14-38R-Q	.250 (6.35)	.53 (13.46)	1.30 (33.02)	.190 (4.83)	.290 (7.37)
PH10-8R-Q	.250 (6.35)	.37 (9.40)	1.22 (30.99)	.240 (6.10)	.140 (3.58)
PH10-10R-E	.250 (6.35)	.37 (9.40)	1.20 (30.48)	.240 (6.10)	.172 (4.37)
PH10-14R-E	.250 (6.35)	.52 (13.21)	1.41 (35.81)	.250 (6.10)	.290 (7.37)
PH10-38R-E	.250 (6.35)	.59 (14.99)	1.47 (37.34)	.240 (6.10)	.290 (7.37)
PH10-12R-E	.250 (6.35)	.72 (18.29)	1.54 (39.12)	.240 (6.10)	.350 (8.89)

Cat. No.	Wire Range (AWG)	Stud Size S	Insulation Colour	Std. Pkg. Qty.	Net Price Per 100
PH18-6R-Q	22-18	#6	Red	25	\$214.09
PH18-8R-Q	22-18	#8	Red	25	214.09
PH18-10R-Q	22-18	#10	Red	25	214.09
PH18-14R-Q	22-18	1/4"	Red	25	230.79
PH14-6R-Q	16-14	#6	Blue	25	214.09
PH14-8R-Q	16-14	#8	Blue	25	214.09
PH14-10R-Q	16-14	#10	Blue	25	214.09
PH14-14R-Q	16-14	1/4"	Blue	25	221.47
PH14-56R-Q	16-14	5/16"	Blue	25	221.47
PH14-38R-Q	16-14	3/8"	Blue	25	221.47
PH10-8R-E	12-10	#8	Yellow	20	230.33
PH10-14R-E	12-10	1/4"	Yellow	20	277.98
PH10-38R-E	12-10	3/8"	Yellow	20	277.98
PH10-12R-E	12-10	1/2"	Yellow	20	277.98



CT-300-1  
CT-310

CT-1525, CT-1550, CT-1551, CT-1551M,  
CT-1570, CT-1700, CT-1701, CT-1014, CT-1015

## CONTOUR CRIMP™ CONTROLLED-CYCLE TOOLS

Cat. No.	Description	Net Price
CT-1525	Crimps Pan-Term® #26-#22 AWG insulated terminals and splices, #22-#10 AWG fully insulated disconnects and insulated parallel splices. Crimps specific Pan-Term #22-#14 AWG barrel insulated disconnects.	\$271.97
CT-1550	Crimps most Pan-Term #22-#10 AWG nylon and vinyl insulated terminals and splices. Crimps specific Pan-Term #22-#10 AWG nylon and vinyl insulated disconnects. The CT-1500 has the red/blue pocket closest to the pivot which provides a reduced crimp effort advantage for those who make mostly red/blue terminations.	312.89
CT-1551	Crimps most Pan-Term #22-#10 AWG nylon and vinyl insulated terminals and splices. Crimps specific Pan-Term #22-#10 AWG nylon and vinyl insulated disconnects. The CT-1551 has the yellow pocket closest to the pivot which provides a reduced crimp effort advantage for those who make mostly yellow terminations.	312.89
CT-1551M	Crimps most Pan-Term 0,5-6,0mm nylon and vinyl insulated terminals and splices. Crimps specific Pan-Term 0,5-6,0mm nylon and vinyl insulated disconnects.	301.58
CT-1570	Crimps most Pan-Term #22-#10 AWG and 0,5-6,0mm non-insulated terminals and disconnects. Crimps specific Pan-Term #22-#10 AWG and 0,5-6,0mm non-insulated splices.	271.04

## SPECIALTY CONTOUR CRIMP TOOLS

CT-1700	Crimps Pan-Term #8-#2 AWG non-insulated tubular terminals (S series) and #8-#1 AWG Panduit copper compression lugs. Includes 5 position rotating die.	369.79
CT-1701	Crimps Pan-Term #10-#2 AWG non-insulated large gauge ring terminal (P series). Includes 5 position rotating die.	392.31
CT-1014	Crimps Pan-Term #22-#14 AWG loose piece Disco-Lok™ disconnects.	374.92
CT-1015	Crimps Pan-Term #22-#14 AWG loose piece Supra-Grip™ disconnects.	374.92

## SPECIALTY CRIMPING TOOLS

CT-300-1	Crimps Pan-Term #22-#14 AWG fully insulated right angle disconnects. (DNFR-FIB Series.)	925.76
CT-310	Crimps Pan-Term #22-#10 AWG heat shrink insulated terminals, disconnects and splices.	212.77

1-800-56-SONIC  
www.e-sonic.com

WHILE PRICES ARE THE MOST CURRENT  
AT TIME OF PRINTING, THEY ARE SUBJECT  
TO CHANGE WITHOUT NOTICE.



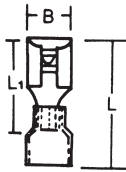
### INSULATED SPADE TERMINALS

Cat. No.	Dimensions			Wire Range	Stud Size	Net Price Per 1000
	B	L	L1			
73-132-0	6.4	19.5	15.0	22-18	#4	\$49.58
73-133-0	6.4	19.5	15.0		#6	49.58
73-134-0	7.2	19.5	15.0		#8	49.58
73-135-0	8.0	20.3	15.8		#10	50.58
73-143-0	6.4	19.5	15.0	16-14	#6	56.92
73-144-0	7.2	19.5	15.0		#8	56.92
73-145-0	8.6	20.8	16.3		#10	62.00
73-146-0	12.0	26.0	21.5		1/4"	67.23
73-154-0	9.0	27.2	19.2	12-10	#8	85.00
73-155-0	9.0	27.2	19.2		#10	85.00
73-156-0	11.0	28.0	21.0		1/4"	103.83



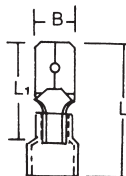
### INSULATED FLANGED SPADE TERMINALS

Cat. No.	Dimensions			Wire Range	Stud Size	Net Price Per 1000
	B	L	L1			
73-233-0	9.0	24.0	21.9	22-18	#6	\$50.33
73-234-0	9.0	24.0	21.9		#8	55.00
73-235-0	9.0	24.0	21.9		#10	54.92
73-243-0	9.0	24.0	21.9	16-14	#6	54.92
73-244-0	9.0	24.0	21.9		#8	54.92
73-245-0	9.0	24.0	21.9		#10	54.92
73-255-0	10.0	28.0	20.0	12-10	#10	93.83



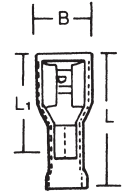
### INSULATED QUICK CONNECTS FEMALE

Cat. No.	Dimensions			Wire Range	Tab Size	Net Price Per 1000
	B	L	L1			
73-331-0	3.1	19.5	15.0	22-18	.110"	\$59.17
73-333-0	5.2	19.5	15.0		.187"	62.50
73-336-0	6.8	21.0	16.5		.250"	74.33
73-341-0	3.1	19.5	15.0	16-14	.110"	67.33
73-343-0	5.2	19.5	15.0		.187"	70.83
73-346-0	6.9	21.0	16.5		.250"	76.17
73-356-0	6.9	25.5	17.5	12-10	.250"	113.33



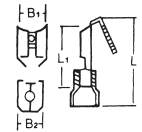
### INSULATED QUICK CONNECTS MALE

Cat. No.	Dimensions			Wire Range	Tab Size	Net Price Per 1000
	B	L	L1			
73-431-0	2.8	20.0	15.5	22-18	.110"	\$49.92
73-433-0	4.8	21.0	16.5		.187"	70.83
73-436-0	6.3	21.0	16.5		.250"	69.00
73-441-0	2.8	20.0	15.5	16-14	.110"	50.83
73-443-0	4.8	21.0	16.5		.187"	76.17
73-446-0	6.3	21.0	16.5		.250"	69.17
73-456-0	6.3	21.0	16.5	12-10	.250"	106.17



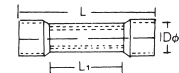
### FULLY INSULATED QUICK CONNECTS FEMALE

Cat. No.	Dimensions			Wire Range	Tab Size	Net Price Per 1000
	B	L	L1			
73-334-0	6.2	26.4	15.0	22-18	.187"	\$65.42
73-337-0	6.8	23.5	16.5		.250"	97.33
73-344-0	5.2	21.5	15.0		16-14	.187"
73-347-0	6.8	23.5	16.5	.250"		102.67
73-357-0	6.8	25.0	17.5	12-10		.250"



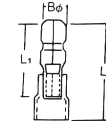
### PIGGYBACK QUICK CONNECTS

Cat. No.	Dimensions				Wire Range	Tab Size	Net Price Per 1000
	B1	B2	L	L1			
73-338-0	6.8	6.3	23.5	16	22-18	.250"	\$102.67
73-348-0	6.8	6.3	23.5	16	16-14	.250"	102.67



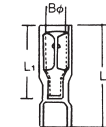
### BUTT CONNECTORS

Cat. No.	Dimensions			Wire Range	Net Price Per 1000
	Dø	L	L1		
73-730-0	4.2	25.0	15	22-18	\$57.00
73-740-0	5.1	25.0	15	16-14	63.50
73-750-0	6.5	27.0	15	12-10	99.17



### MALE BULLET CONNECTORS

Cat. No.	Dimensions			Wire Range	Size	Net Price Per 1000
	Bø	L	L1			
73-632-0	4.0	21.6	16.3	22-18	.157"	\$63.42
73-642-0	4.0	21.6	16.3	16-14	.157"	67.33
73-644-0	5.0	21.8	16.3		.187"	70.83
73-654-0	5.0	21.8	17.0	12-10	.187"	76.67



### FEMALE BULLET CONNECTORS

Cat. No.	Dimensions			Wire Range	Size	Net Price Per 1000
	Bø	L	L1			
73-631-0	4.0	24.0	16.5	22-18	.157"	\$93.83
73-641-0	4.0	24.0	16.5	16-14	.157"	95.67
73-643-0	5.0	24.0	16.5		.187"	97.33
73-653-0	5.0	24.0	16.5	12-10	.187"	161.25



73-001-1



73-009-1

## TERMINAL ASSORTMENTS

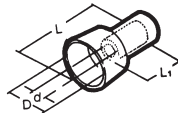
### 73-001-1

Large terminal assortment with 180 pieces of the most popular ring, spade, butt and quick connect terminals in a durable box.

### 73-009-1

Wire nut assortment. Contains 25 each of grey, blue & orange, 15 each of red and yellow.

Cat. No.	Net Price
73-001-1	\$18.08
73-009-1	11.67



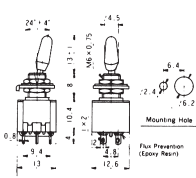
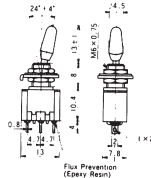
## CLOSED END CONNECTORS

Cat. No.	Dimensions				Wire Range	Net Price Per 1000
	dø	Dø	L	L1		
73-830-0	2.4	6.5	15.5	7.0	22-16	\$42.08
73-840-0	3.0	6.5	15.5	7.3	16-14	51.00
73-850-0	4.0	9.5	18.2	8.5	12-10	83.58



## TWIST-ON WIRE NUTS

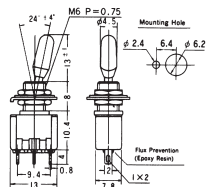
Cat. No.	Colour	Min. Wire Range	Max. Wire Range	Net Price Per 1000
73-961-0	Grey	#20x1 + #22x1	#16x2	\$32.92
73-962-0	Blue	#20x3	#16x3	40.00
73-963-0	Orange	#20x3	#16x3 + #18x1	52.92
73-964-0	Yellow	#14x1 + #18x1	#14x4 + #18x1	71.67
73-965-0	Red	#14x2	#10x2 + #12x2	127.27



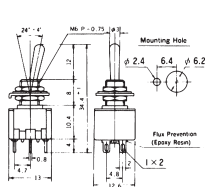
## HIGH CURRENT TOGGLE SWITCH

Sub-miniature toggle. 10 Amp @ 125VAC. With solder terminals.

Cat. No.	Description	Net Price
41-210-0	SPST On-Off	\$3.30
41-213-0	SPDT On-On	3.58
41-223-0	DPDT On-On	5.30



1 POLE



2 POLE

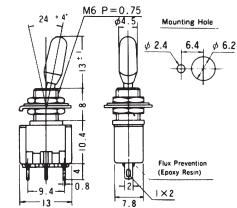
## SUB-MINIATURE TOGGLE SWITCHES

UL/CSA approved sub-miniature toggles. 6 Amp @ 125VAC with solder terminals.

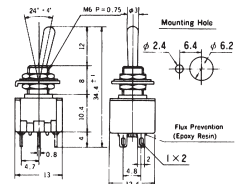
Cat. No.	Description	Net Price
41-230-0	SPST On-Off	\$2.82
41-233-0	SPDT On-On	3.00
41-243-0	DPDT On-On	4.43
41-245-0	DPDT On-Off-On	4.58



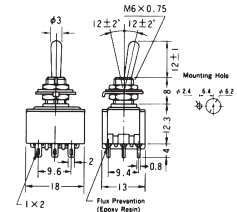
1 POLE



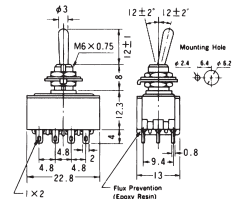
2 POLE



3 POLE



4 POLE



## SUB-MINIATURE TOGGLE SWITCHES

Standard sub-miniature solder terminal toggle switches. 6 Amp @ 125VAC rating.

Cat. No.	Description	Net Price
41-230A-0	SPST On-Off	\$1.00
41-233A-0	SPDT On-On	.95
41-234-0	SPDT On-On*	1.58
41-235-0	SPDT On-Off-On	.92
41-236-0	SPDT On-Off-On*	1.92
41-237-0	SPDT On*-Off-On*	1.92
41-243A-0	DPDT On-On	.92
41-244-0	DPDT On-On*	2.00
41-245A-0	DPDT On-Off-On	1.00
41-246-0	DPDT On-Off-On*	2.00
41-247-0	DPDT On*-Off-On*	2.45
41-251-0	3PDT On-On	5.67
41-252-0	3PDT On-Off-On	6.25
41-253-0	4PDT On-On	6.58
41-255-0	4PDT On-Off-On	8.52

\*Momentary.