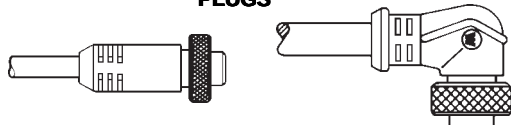
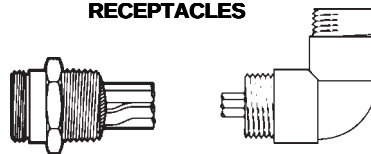


PLUGS



RECEPTACLES



BRAD HARRISON MOLDED MINI-CHANGE ELECTRICAL CONNECTORS (2-5 POLE) WITH CABLE

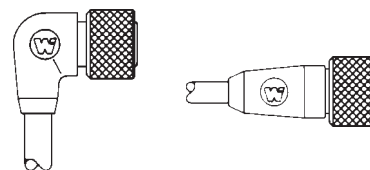
				Plugs with #16 AWG STO Cable								Receptacles with 12" Pigtails							
No. Poles	Face View of Male	Wiring	Rating 600V 105°C	Cable Length	Male		Female				Male				Female				
					Straight	Price	Straight	Price	90°	Price	Straight	Price	90°	Price	Straight	Price	90°	Price	
2		1. White 2. Black	13A	3'	40707	\$12.12	40710	\$12.12	40710-90	\$12.12	40705	\$ 8.69	40706	\$11.40	40701	\$11.34	40702	\$14.39	
				6'	40708	13.84	40711	13.84	40711-90	13.84									
				12'	40709	17.29	40712	17.29	40712-90	17.29									
3		1. Green 2. Black 3. White	10A	3'	40904	12.89	40901	12.89	40901-90	12.89	40909	8.95	40908	11.68	40910	8.95	40911	11.68	
				6'	40905	15.12	40902	15.12	40902-90	15.12									
				12'	40906	19.79	40903	19.79	40903-90	19.79									
4		1. Black 2. White 3. Red 4. Green	8A	3'	41110	16.34	41107	16.34	41107-90	16.34	41103	10.30	41101	13.13	41104	10.30	41105	10.30	
				6'	41111	22.22	41108	22.22	41108-90	22.22									
				12'	41112	25.66	41109	25.66	41109-90	25.66									
5		1. White 2. Red 3. Green 4. Orange 5. Black	8A	3'	41315	19.03	41306	19.03	41306-90	19.03	41310	10.99	41311	13.62	41313	10.99	41314	16.52	
				6'	41316	23.63	41307	23.63	41307-90	23.63									
				12'	41317	32.81	41308	32.81	41308-90	32.81									

MOLDED MINI-CHANGE CONNECTORS Designed to meet Automotive Standards (ANSI/B93.55M-1981)

				Plugs with #16 AWG STO Cable				Receptacles with 12" pigtail leads				
No. Poles	Face View of Male	Wiring	Rating 600V 105°C	Cable Length	Female				Male			
					Straight	Price	90°	Price	Straight	Price	90°	Price
3		1. Green 2. Red 3. Red	10A	3'	40958	\$12.28	40958-90	\$12.28	40957	\$8.95	40961	\$11.68
				6'	40959	14.48	40959-90	14.48				
				12'	40960	18.85	40960-90	18.85				

MICRO-CHANGE MOLDED CONNECTORS -- INTERNATIONAL PLUGS

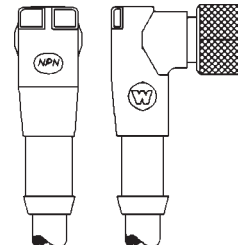
No. Poles	Face View of Female	Wiring	Description	Cable Length (Meters)	Female			
					Straight	Price	90°	Price
3		1. Brown 2. Blue 3. Not Used 4. Green/Yellow	Standard Cordset (w/ Braid) 22 AWG 105 ° C	2	81286	\$18.74	81291	\$18.75
			E Series Cordset (w/o Braid) 22 AWG 90 ° C	2	81286-E	12.51	81291-E	13.76



MICRO-CHANGE L.E.D. PLUG

Micro-Change L.E.D. 90 ° plug allows monitoring of sensor status from a distance. Indicators identify power (green) and sensor (amber) status at a glance, even in well-lit areas. Quick, easy, and space-saving addition to any 10 - 30 VDC, 12 mm sensor, especially those without their own lights, or for sensors mounted in obscure or hard-to-reach places.

No. Poles	Face View of Female	Wiring	Description	Cable Length (Meters)	Sourcing (PNP)	Sinking (NPN)
3		1. Brown 2. Not Used 3. Blue 4. Black	A Series Cordset (w/o Braid) 22 AWG 90 ° C	2	80326-PA \$15.15	80326-NA \$15.14

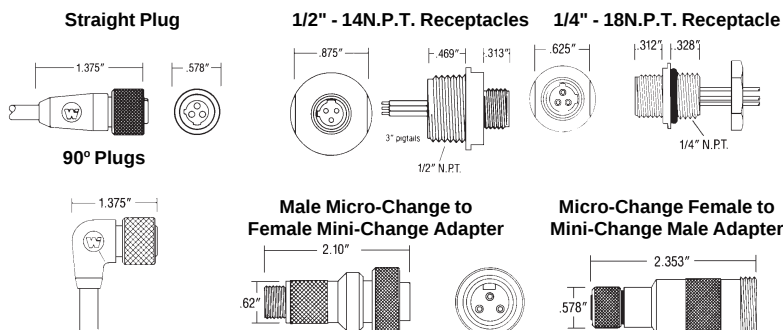


Prices listed in this catalog are for estimating purposes. Prices were correct first column net at the time the pages were composed. Prices are subject to change without notice. Quantity prices are available.

BRAD HARRISON MOLDED MICRO-CHANGE ELECTRICAL CONNECTORS WITH CABLE

No. Poles 3		PLUGS								ADAPTORS				
		22AWG Straight				22AWG 90°				Micro-Change Male to Mini-Change Female	Micro-Change Female to Mini-Change Male			
		Cable Lgth	Female	Price	Male	Price	Female	Price	Male			Price		
Face View of Male	Wiring Code		1. Green (Gnd.) 2. Red w/Black TR. 3. Red w/White TR.	6' 12' 20'	703000D02F060 703000D02F120 703000D02F200	\$15.49 20.52 27.20	703002D02F060 703002D02F120 703002D02F200	\$15.49 20.52 27.20	703001D02F060 703001D02F120 703001D02F200	\$16.57 21.58 28.27	703003D02F060 703003D02F120 703003D02F200	\$16.57 21.58 28.27	70204 \$14.60	70205 \$14.60

RECEPTACLES			
1/4" - 18 NPT		1/2" - 14 NPT	
Male	Female	Male	Female
7R3A06A19A120 \$8.31	7R3A04A19A120 \$9.21	7R3006A19A120 \$19.47	7R2004A19A120 \$9.67



ALSO AVAILABLE IN 2, 4 & 5 POLE CONFIGURATIONS

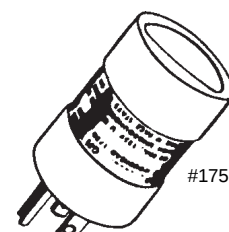
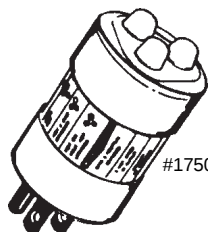
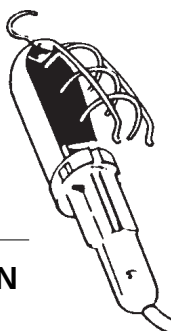
BRAD HARRISON MOLDED DC MICRO-CHANGE CONNECTORS WITH CABLE

No. Poles	Face View of Female	Wiring Code	Description	Cable Length (Meters)	PLUGS				Straight Plug Cordsets (Female Socket Contacts)
					Straight 22 AWG	Price	90° 22 AWG	Price	
3		1. Brown	A Series Cordset	2M	803000A09M020	\$11.30	803001A09M020	\$11.30	
		2. Not Used (w/o braid)		4M	803000A09M040	13.49	803001A09M040	13.49	
		3. Blue	22AWG 90°C	5M	803000A09M050	14.60	803001A09M050	14.60	
		4. Black							
4		1. Brown	A Series Cordset	2M	804000A09M020	12.64	804001A09M020	12.64	
		2. White (w/o braid)		4M	804000A09M040	15.70	804001A09M040	15.70	
		3. Blue	22AWG 90°C	5M	804000A09M050	17.23	804001A09M050	17.23	
		4. Black							

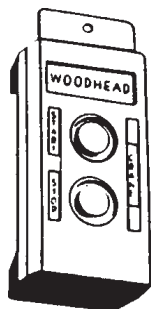
DROP-LITE

Impact resistant molded Nylon handle. Heavy plated steel guard opens easily for relamping. Supplied with switch. 15A outlet in handle for convenience in using portable tools. #16-3 conductor 300V PVC cord set with molded plug.

CAT NO.	DESCRIPTION	PRICE
402	Drop-lite with 25 ft. cord set	\$33.71
405	Drop-lite with 50 ft. cord set	\$50.01



PENDANT PUSH BUTTON STATION



Soft molded rubber enclosure; weatherproof design seals out moisture, etc. Switches are momentary contact type; No buttons required; switch activated by pressure on enclosure face. These single-speed switches are rated 20 Amp, 125, 250 or 480 VAC. 1 H.P., 125 VAC, 2 H.P., 250 VAC

TYPE	W.	D.	L.	CAT.NO.	PRICE
2-Button	3 in.	2 1/2	5-3/4	4022	\$148.92
3-Button	3 in.	2 1/2	7-1/2	4023	215.40
4-Button	3 in.	2 1/2	9 in.	4024	279.08
6-Button	3 in.	2 1/2	12-3/8	4026	418.28

E-Z Grip Control for AC and DC Motors. Molded Safety Yellow nylon enclosure and coverplate with rubber pushbutton diaphragm. Single-speed, double throw, momentary contact.

Catalog Number	Description
4052 \$58.70	Two-button, single-speed pendant station. 7 in. overall length X 1.75 in. 10 Amp, 125 or 250 VAC. 1 H.P. 125 or 250 VAC.



NO. 4052

RECEPTACLE TESTERS

A trio of safety checkers for the tool box or electrician's kit. No. 1750 provides a convenient means for testing 3-wire 115VAC single phased polarized receptacles for proper connection of ground wire, correct polarity, or fault in any of the three wires. No. 1753 GFI Receptacle Tester is used in conjunction with No. 1750 to determine if receptacle is protected by properly operating GFI. No. 1756 is a combination Duplex Circuit Tester and Tool Ground Continuity Tester.

Receptacle Circuit Tester	CAT. NO. 1750	\$22.06
G Receptacle Tester	CAT. NO. 1753	28.40
Tool Ground Continuity Tester	CAT. NO. 1756	44.70

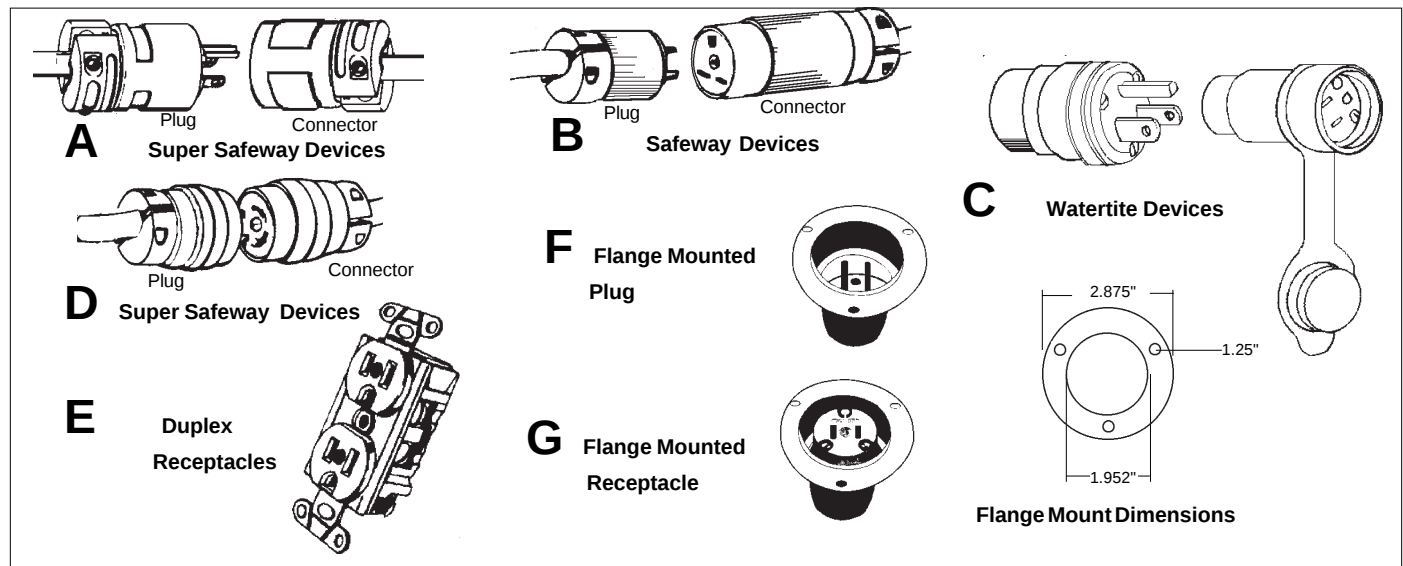
Replacement switches, covers, etc. are available for Push Button Stations. A salesperson at any of the toll-free numbers listed on the back of this catalog will be glad to supply prices, availability, literature, etc.

Designed to meet the requirements of critical applications, **Watertite Plugs** and connectors are constructed of NEoTEX rubber to provide a sure seal against oil, moisture, and dirt - without the boot required by other manufacturer's devices.

Super Safeway Plugs and connectors are also constructed with NEoTEX rubber for safety, yet can withstand the impact and abrasion of tough industrial service.

Rugged nylon **Safeway Plugs** and connectors resist the punishment of everyday applications.

Our **Duplex Receptacles**, available in Specification-grade and Hospital grade, are designed for easy wiring, long life, and safety



2-POLE, 3-WIRE GROUNDING

PART NO.	PRICE	DESCRIPTION	STYLE	CORD SIZE	NEMA CONFIGURATION	AMPS	VOLTS
14W47 15W47	\$13.09 19.19	Plug , Non-Locking Connector with closure seal	C	0.312- 0.625in.	NEMA 5-15 	15 AMP	125V
1447 1547	7.44 13.73	Plug, Non-Locking Connector, Non,Locking	A	0.335- 0.640in.			
5266 85266YL 85266ORG 5269 85269YL	8.30 9.16 9.16 14.68 16.14	Plug, Black, Non-locking Hospital Grade Plug, Yellow, Non-Locking Hospital Grade Plug, Orange,Non,Locking Connector, Black, Non-Locking Hospital Grade Connector, Yellow Non-Locking	B				
5262DW 5262DWI 5262DWIG	12.12 12.65 16.95	Heavi-Spec Duplex Receptacle, Brown Heavi-Spec Duplex Receptacle, Ivory Spec-Grade Isolated Ground Duplex Receptacle, Orange	E				
85262DW	14.99	Hospital Grade, Heavi-Spec Duplex Receptacle, Brown					
85262DWI	15.16	Hospital Grade, Heavi-Spec Duplex Receptacle, Ivory					
85262DWIG	21.68	Hospital Grade Isolated Ground Duplex Receptacle, Orange					
5252DW 5252DWI 5252DWW	7.13 7.54 8.93	Gen-Spec Duplex Receptacle, Brown Gen-Spec Duplex Receptacle, Ivory Gen-Spec Duplex Receptacle, White					
5252GF 5252GF-I 85252GF-W	34.98 34.98 75.87	GFCI Receptacle, Brown GFCI Receptacle, Ivory GFCI Receptacle, Hospital Grade, White					
24W47 25W47	12.96 19.73	Plug, Turnex Locking Connector with closure seal, Turnex Locking	C	0.312- 0.625 in.	NEMA L5-15 		
2447 2547	8.43 14.23	Plug, Turnex Locking Connector, Turnex Locking	D	0.335- 0.640 in.			
4720 4729	8.60 15.00	Plug, Black, Turnex Locking Connector, Black, Turnex Locking	B	0.335- 0.640 in.			
2447MB 2547MB	14.23 14.23	Flanged Receptacle (Same as 4720 flange mount) Flanged Receptacle (Same as 4729 flange mount)	F G	0.312- 0.625 in.			

2-POLE, 3-WIRE GROUNDING Continued

PART NO.	PRICE	DESCRIPTION	STYLE	CORD SIZE	NEMA CONFIGURATION	AMPS	VOLTS
14W49	\$13.97	Plug, Non-Locking	C	0.312-0.625in.	NEMA 6-15 	15 AMP	250V
15W49	15.01	Connector, with closure seal, Non-Locking					
5666	9.02	Plug, Black, Non-Locking	B	0.335-0.640in.			
5669	15.61	Connector, Black, Non-Locking					
5662DW	15.07	Heavi-Spec Duplex Receptacle, Brown	E	0.335-0.640in.			
5662DWI	15.65	Heavi-Spec Duplex Receptacle, Ivory					
1449	7.88	Plug	A		NEMA 7-15 	15 AMP	277V
1549	14.57	Connector					
1449MB	13.48	Flanged Inlet (Same as 5666 with flange mount)	F				
1549MB	14.31	Flanged Receptacle (Same as 5669 flange mount)	G				
14W34	13.14	Plug, Non-Locking	C	0.312-0.625in.			
15W34	19.87	Connector, with closure seal, Non-Locking					
24W34	14.96	Plug, Turnex Locking	C	0.312-0.625in.	NEMA L7-15 	15 AMP	277V
25W34	23.40	Connector, with closure seal, Turnex Locking					
14W33	14.39	Plug, Non-Locking	C	0.312-0.625in.	NEMA 5-20 	20 AMP	125V
15W33	20.82	Connector, Non-Locking					
1433	9.91	Plug, Non-Locking	A	0.335-0.640in.			
1533	15.01	Connector, Non-Locking					
5366	9.57	Plug, Black, Non-Locking	B				
5369	15.73	Connector, Non-locking					
5362DW	14.55	Heavi-Spec Duplex Receptacle, Brown	E		NEMA L5-20 	20 AMP	250V
5362DWI	15.31	Heavi-Spec Duplex Receptacle, Ivory					
26W47	19.73	Plug, Turnex Locking	C	0.500-0.687in.			
27W47	28.94	Connector, Turnex Locking					
2647	11.48	Plug, Turnex Locking	D	0.405-0.815in.			
2747	17.90	Connector, Turnex Locking					
2647MB	14.23	Flanged Inlet (Same as 2647 flanged mount)	F		NEMA 6-20 	20 AMP	250V
5466	9.25	Plug, Black, Non-Locking	B	0.335-0.640in.			
5469	15.61	Connector, Black, Non-Locking					
5462DW	17.74	Heavi-Spec Duplex Receptacle, Brown	E				

3-POLE, 4-WIRE GROUNDING

26W76	26.75	Plug, Turnex Locking	C	0.325-0.840in.	NEMA L16-20 	20AMP	480V 3 Phase
27W76	35.30	Connector, turnex Locking,with closure seal					
28W74	32.76	Plug, Turnex Locking	C	0.562-1.000in.	NEMA L14-30 	30AMP	125/ 250V
29W74	56.23	Connector, Turnex Locking,with closure seal					
28W75	32.76	Plug, Turnex Locking	C	0.625-0.812 in.	NEMA L15-30 	30AMP	250V 3 Phase
29W75	56.23	Connector, Turnex Locking,with closure seal					
28W76	32.77	Plug, Turnex Locking	C	0.562-1.000in.	NEMA L16-30 	30 AMP	480V 3 Phase
29W76	55.94	Connector, Turnex Locking, with closure seal					