Cannon Microphone Connectors



ITT CANNON XLB2 CONNECTORS

Features: Streamline shell design. Internal cable clamp. Separate ground contact. Quick disconnect latch lock. Solder termination. Interchangeable/intermateable with XLR, XLA, XLG XLB-PC and XLM. Contacts: Copper alloy (silver). Insulator: PBT glass filled nylon. Shell finish: Silver, zinc alloy (nickel). Barrel: Steel. Bushing: PVC. Current rating: 5A-15A



XLB2-()-11

ITT CANNON XLB2-()-11 STRAIGHT CORD PLUG (SOCKET INSERT)

Cat. No.	Socket Contacts	Net Price
XLB2-3-11	3	\$12.01
XLB2-4-11	4	5.77
XLB2-5-11	5	15.00
XLB2-6A-11	6	6.98
XLB2-7-11	7	15.39



XLB2-()-12

ITT CANNON XLB2-()-12 STRAIGHT CORD PLUG (PIN INSERT)

	Pin	
Cat. No.	Contacts	Net Price
XLB2-3-12	3	\$10.40
XLB2-4-12	4	10.90
XLB2-5-12	5	11.95
XLB2-6A-12	6	13.31
XLB2-7-12	7	15.51



XLB2-()-32

ITT CANNON XLB2-()-32 MALE FLANGE RECEPTACLE (PIN INSERT)

Cat. No.	Pin Contacts	Net Price
XLB2-3-32 XLB2-4-32 XLB2-5-32	3 4 5	\$3.79 4.44 4.78
XLB2-6A-32 XLB2-7-32	6 7	5.12 7.03



CANNON XLR-()-11C STRAIGHT CORD PLUG (SOCKETINSERT)

Resilient polychloroprene insulator. Aluminum alloy shell with satin nickel finish. Overall length 31/16" approx.

Cat. No.	Socket Contacts	Net Price
XLR-3-11C XLR-4-11C XLR-5-11C	3 4 5	\$21.19 21.19 25.95
XLR-6A-11C XLR-7-11C	6 7	26.05 27.06



CANNON XLR-()-13 WALL MOUNTING RECEPTACLE (SOCKETINSERT)

Resilient polychloroprene insulator. Aluminum alloy body with satin nickel finish. Overall diameter 1½6″. Mounts in hole to clear 15½6″ dia. Three mounting holes. 136″ dia

Cat. No.	Socket Contacts	Net Price
XLR-3-13	3	\$9.65
XLR-4-13	4	11.00
XLR-5-13	5	12.02
XLR-6A-13	6	14.11
XLR-7-13	7	18.80



CANNON XLR-()-12C STRAIGHT CORD PLUG (PIN INSERT)

Rigid, molded plastic or nylon insulator. Aluminum alloy shell with satin nickel finish. Overall length 2% approx.

Cat. No.	Pin Contacts	Net Price
XLR-3-12C	3	\$11.80
XLR-4-12C	4	12.05
XLR-5-12C	5	12.95
XLR-6A-12C	6	14.01
XLR-7-12C	7	14.01



CANNON XLR-()-32 WALL MOUNTING RECEPTACLE (PIN INSERT)

Rigid, molded plastic or nylon insulator. Aluminum alloy body with satin nickel finish. Flange $17/6"\times \%"$. Mounts in hole to clear %" dia. Two mounting holes, 120" dia.

Cat. No.	Pin Contacts	Net Price
XLR-3-32 XLR-4-32 XLR-5-32 XLR-6A-32 XLR-7-32	3 4 5 6	\$9.35 10.01 10.91 11.19 12.91



CANNON XLR-()-31 WALL MOUNTING RECEPTACLE (SOCKETINSERT)

Resilient polychloroprene insulator. Aluminum alloy body with satin nickel finish. Flange 17/16" x 11/16". Mounts in hole to clear 15/16" dia. Two mounting holes, .120" dia.

Cat. No.	Socket Contacts	Net Price
XLR-3-31	3	\$8.75
XLR-4-31	4	10.77
XLR-5-31	5	12.28
XLR-6A-31	6	13.82
XLR-7-31	7	15.59





Switchcraft

"Q-G" AUDIO CONNECTORS WITH COMPLETE GROUNDING PROVISIONS

Switchcraft's "Quick-Ground" connectors feature a separate "Ground-Terminal" electrically integral with the connector shell. Ground continuity between mating plugs automatically accomplished through the exclusive "Ground Contactors". Possible loss of insert screw is eliminated by new "Captive Design" insert screw. Socket and pin assemblies utilize "wedge-action" to insure firm, reliable positioning in connector shell. Q-G Series 3, 4, 5, 6 and 7-pin/contact audio connectors offer 4, 5, 6, 7 and 8-pin/contact versatility when "Ground Terminal" is used. Can be used interchangeably with Cannon type XLR-3, XLR-4, XLR-5 and Amphenol type 91-850 Series.

(*) Number of insert contacts or pins must be specified to complete Part Number.



A(*)F CORD PLUGS

Fresh, streamlined design includes rugged, diecast zinc body, satin nickel finish, high-impact resistant thermosetting plastic socket insert molded latchlock, dual pressure plates, keyed neoprene relief bushing. Features "Ground-Terminal" and "Ground Contactors" offers 4, 5, 6, 7 and 8-contact versatility. Mates with Switchcraft A(*)M and other connectors with similar contact arrangements. Takes 1/32" O.D. cable. Overall length 31/32"; dia. 34".

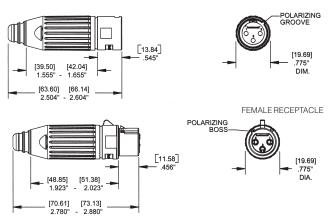
	Cat.	Socket	Net Price Each			
	No.	Contacts	1-9	10-99	100-499	500-Up
	A3F	3	\$16.50	\$8.25	\$5.78	\$4.26
	A4F	4	23.01	11.50	8.05	5.95
١	A5F	5	37.49	18.75	13.12	9.69
٥	A6F	6	35.35	21.20	14.84	10.96
1	A7F	7	39.75	23.84	16.69	12.33



A(*)M CORD PLUGS

Has "Captive Design" insert screw, one-piece pin insert assembly easily removable for fast soldering. Polarizing groove. Die-cast zinc shell, satin nickel finish. Mates with Switchcraft A(*)F and other connectors with similar contact arrangements. Brass, silver plated chromate dipped pins to resist tarnishing. Overall length $2^{25}/32$ "; dia. 3/4".

(Cat.	Pin	Net Price Each				
1	No.	Contacts	1-9	10-99	100-499	500-Up	
	A3M	3	\$14.70	\$7.36	\$5.15	\$3.80	
	A4M	4	16.83	8.43	5.89	4.36	
7.	A5M	5	29.74	14.87	10.41	7.69	
	A6M A7M	6 7	33.78 37.15	16.89 18.58	11.83 13.01	8.74 9.60	



MALE RECEPTACLE

SERIES AAA Q-G® TWIST CONNECTORS

The unique features are the easy twist on combination handle/strain relief, and the reduced number of parts to assemble. With the insert built into the front shell, the strain relief preloaded into the handle, the end user has only two parts to assemble—slide the handle onto the cable, solder the terminations, and twist on the handle. As the handle is tightened, the strain relief tightens around the outer jacket of the cable. A ramp on the strain relief keeps it from rotating around the cable jacket and twisting the cable. The strain relief was designed to accommodate the most popular cable sizes. The rugged die-cast metal handle insures optimum protection, and increases signal shielding. Shell: Die-case zinc with nickel finish. Pin and socket contacts: Silver plated copper alloy. Wire size: 3 contact-#12 AWG solid, #14 AWG stranded. 4 contact-#14 AWG solid, #16 AWG stranded. 5 & 6 contact-#16 AWG solid, #18 AWG stranded. 7 contact-#18 AWG solid, #20 AWG stranded. Current rating @ 125VAC: 3 pole-15A, 4 pole–10A, 5 & 6 pole–7.5A, 7 pole–5A. Insulation resistance: 1,000 M Ω , min. Dielectric withstanding voltage: 1,000 V (rms). Capacitance: ≤3pF between pins and ≤6pF between pins and shell, maximum.

				Net Price Each		
	Cat. No.	Contacts	1-9	10-99	100-Up	
	FEMALE RECE	PTACLE				
99999	AAA3FZ	3	\$6.62	\$3.52	\$2.62	
	AAA4FZ	4	11.56	6.16	4.58	
	AAA5FZ	5	14.59	7.78	5.78	
	AAA6FZ	6	17.88	9.53	7.09	
	AAA7FZ	7	20.65	11.00	8.18	
99999	AAA3FPZ	3	6.06	3.24	2.40	
	AAA4FPZ	4	10.47	5.59	4.15	
	AAA5FPZ	5	13.51	7.18	5.35	
	AAA6FPZ	6	16.80	8.95	6.66	
	AAA7FPZ	7	19.53	10.43	7.75	
	MALE RECEPTACLE					
99999	AAA3MZ	3	6.06	3.24	2.40	
	AAA4MZ	4	8.53	4.54	3.38	
	AAA5MZ	5	11.00	5.86	4.37	
	AAA6MZ	6	11.82	6.31	4.69	
	AAA7MZ	7	14.85	7.93	5.89	
aaaaa	AAA3MPZ	3	5.50	2.94	2.18	
	AAA4MPZ	4	7.44	3.97	2.94	
	AAA5MPZ	5	9.91	5.29	3.93	
	AAA6MPZ	6	10.74	5.74	4.26	
	AAA7MPZ	7	13.77	7.33	5.46	

NOTE: "P" in Cat. No. strands for plastic handle.



C(*)M RECEPTACLES

Mounts on wall, panel or chassis with three .140" dia. mounting holes. High impact thermosetting plastic pin insert. "Captive Design" insert screw, "Ground Terminal". Pins, brass, silver plated, Chromate dipped; resists tarnishing. Mates with Switchcraft A(*)F and other connectors with similar contact arrangements. Dimensions: Flange 17/16" dia.; Barrel 13/16" overall; Pin extensions 3/12".

	Cat.	Pin	Net Price Each			
	No.	Contacts	1-9	10-99	100-499	500-Up
1	C3M	3	\$17.73	\$8.88	\$6.20	\$4.58
	C4M	4	18.86	9.43	6.59	4.86
ø	C5M	5	34.23	17.11	11.98	8.85



agagg

Switchcraft Connectors













D(*)F RECEPTACLES

Rectangular flange design receptacle permits close mounting on crowded panel or chassis. Features "Captive Design" loss-proof insert screw, positive latch locking device and high impact thermosetting socket insert. Mates with Switchcraft A(*)M and other connectors with similar contact arrangements. Dimensions: Flange 11_{16} "x 17_{16} "; Barrel 17_{16} " overall; Pin extension 14".

Ĭ	Cat.	Socket	Net Price Each				
	No.	Contacts	1-9	10-99	100-499	500-Up	
٥	D3F	3	\$18.63	\$9.33	\$6.52	\$4.81	
٥	D4F	4	26.37	13.19	9.23	6.81	
٥	D5F	5	35.54	21.32	14.93	11.02	
٥	D6F	6	40.78	24.47	17.13	12.65	
١	D7F	7	45.64	27.38	19.16	14.14	



Narrow, rectangular flange for mounting on compact panel or chassis. Mates with Switchcraft A(*)F and other connectors with similar contact arrangements. Dimensions: Flange % × 17/16″; Barrel % overall; Pin extension %3″.

Cat.	Pin	Net Price Each				
No.	Contacts	1-9	10-99	100-499	500-Up	
D3M	3 4	\$13.81	\$6.91	\$4.82	\$3.57	
D4M		16.39	8.21	5.74	4.23	
D5M	5	29.07	14.54	10.17	7.50	
D6M	6	32.55	16.29	11.39	8.42	
D7M	7	36.03	18.01	12.61	9.31	







			Ne	t Price Eac	:h		
	Cat. No.	Description	1-9	10-99	100-Up		
	FEMALERE	CEPTACLES					
aaaaa aa	E3F E3FD E3FSC E3FSCB E3FSCBAU E3FST E3FRA	Female Receptacle With Fast Disconnect With Solder Cups With Solder Cups (Black Housing) With Solder Cups (Black Housing With Gold Contacts) Straight PC Terminals Right Angle PC Terminals	\$8.62 8.42 7.67 7.86 8.12 8.42 8.62	\$4.60 4.49 4.09 4.19 4.34 4.49 4.60	\$3.93 3.84 4.09 4.19 4.34 3.84 3.42		
	MALE RECEPTACLES						
9999	E3MSC E3MSCB E3MSCBAU	Male Receptacle With Solder Cups With Solder Cups (Black Housing) With Solder Cups (Black Housing With Gold Contacts)	8.31 7.48 7.67 7.97	4.45 3.99 4.09 4.24	3.80 3.99 4.09 4.24		
Ø	E3MST E3MRA	Straight PC Terminals Right Angle PC Terminals	8.23 8.43	4.39 4.50	3.75 3.85		



RIGHT-ANGLE CORD PLUGS

Right angle cord plugs with rugged die-cast housings in two types. $R(^*)F$ female L. $1.8^*\times H$. 2.0^* and, $R(^*)M$ male L. $1.5^*\times H$. 2.0^* . Ideal for equipment with limited space for connectors. Satin nickel finish. High-impact resistant thermosetting plastic insert. Molded latch-lock, dual pressure plates. Features "Ground Terminal" and "Ground Contactors". Mates with Switchcraft $A(^*)M$, $R(^*)M$, $S(^*)FM$ and other connectors and receptacles with similar contact arrangements. Takes $7/22^*$ O.D. cable.

	Cat.	Insert	Net Price Each			
	No.	Contacts	1-9	10-99	100-499	500-Up
00000	R3FZ	3	\$18.71	\$9.98	\$7.42	\$7.42
	R4FZ	4	20.31	10.82	8.05	8.05
	R5FZ	5	27.35	27.35	15.51	11.45
	R6FZ	6	29.94	29.94	16.99	12.75
	R7FZ	7	36.62	36.62	20.77	16.05
aaaaa	R3MZ	3	17.99	9.60	7.14	7.14
	R4MZ	4	19.38	10.32	7.68	7.68
	R5MZ	5	24.28	24.28	13.76	9.91
	R6MZ	6	26.70	26.70	15.10	11.09
	R7MZ	7	27.11	27.11	15.38	11.33







EHUSBAB

DANEL

SWITCHCRAFT EH SERIES AUDIO/VIDEO/DATA PANEL MOUNT CONNECTORS

Switchcraft's EH series, offers a wide range of connectors all within a standard XLR housing. A single panel cut-out allows the end user to mount multiple formats including USB-A, USB-B, Firewire, RCA and BNC feed-thru's. Perfect for systems integration, pro audio, A/V/ data, etc. The connectors conveniently mount into standard XLR diagonal hole knockouts, which allows the installer to easily combine the different formats into standard pre-knocked plates or racks without having to custom drill and tap a specific hole for a specific connector.

		Connector		Housing	Net Price Each	
	Cat. No.	Description	Contacts	Finish	1-9	10-Up
ø	EHBNCSC	BNC	Solder	Silver	\$8.50	\$6.33
ø	EHRCA2	RCA	Feedthru	Silver	8.50	6.33
ø	EHRCABNC	RCA to BNC	_	Silver	9.68	7.20
ø	EHFW2	Firewire 1394	Feedthru	Silver	13.72	10.21
ø	EHUSBAB	USB A to B	Feedthru	Silver	12.47	9.27
Ø	EHUSBBA	USB B to A	Feedthru	Silver	12.47	9.27



Switchcraft Connectors





EAC-405

SWITCHCRAFT EAC SERIES RECEPTACLES

The EAC Receptacles are designed for use in European and domestic instrumentation, power rack mounted devices, test equipment and appliances. Insulation resistance: 2 million megohms @ 500 VDC. Dielectric strength: 1500V (rms). Thermal range: -55° C to $+85^{\circ}$ C.

EAC305—3-contact female receptacle. Front mount with two. #4 screws or .094 inch (2.38mm) diameter rivets (not supplied).

EAC309—3-pin male receptacle with standard lug terminals. Mounts from front to rear of panel with two, #5 screws or .125 inch (3.18mm) diameter rivits (not included).

EAC311—3-pin male receptacle with FASTON® terminals. Mounts from front or rear of panel with two, #5 screws or .125 inch (3.18mm) diameter rivits (not included)

EAC333—3-pint, 10A, 250V male receptacle with right-angle housing for PC mount. PC terminals project .130 inch (3.3mm) to extend through PC board. Rear of panel mount. Two, .136 inch (3.45mm) diameter holes permit fastening to PC board; two additional .136 inch (3.45mm) holes are for fastening to panel or chassis, if required.

EAC409—3-pin male receptacle with standard solder lug terminals. Snap-in panel mounting. Snap-in mount can be ordered to accommodate .030, .040, .050 and .060 inch panel thickness.

EAC411—3-pin male receptacle with FASTON terminals. Snap-in panel mounting. Snap-in mount can be ordered to accommodate .030, .040, .050 and .060 inch panel thickness.

		Current		Net Pri	ce Each	
	Cat. No.	Rating	1-9	10-99	100-499	500-Up
999999	EAC305 EAC309 EAC311	15A 10A 10A	\$5.61 4.42 4.42	\$2.99 3.52 3.52	\$2.23 2.50 2.50	\$1.68 1.77 1.77
	EAC333 EAC409 EAC411	10A 10A 10A	5.35 5.35 5.35	2.84 2.84 2.84	2.12 2.12 2.12	1.61 1.61 1.61

CONXALL INDUSTRIAL AND MARINE WEATHERTIGHT CONNECTORS

A complete indoor/outdoor connector system that offers performance at the cost of a commercial type product. Ideally satisfies power connections for test instruments, calibration or measuring equipment, communications systems, data processing, and entertainment devices. Especially suited for laboratory instruments, medical analysis devices, automotive test equipment, computer peripherals, recording equipment, etc. The non-corrosive, high impact, all moulded construction is perfect for recreational, agricultural, or on/off the road vehicle connections. Hazards of electrical shock are minimized in addition to resistance to hostile outdoor environment. MATERIAL: Contact style: Solder cup. Contacts: Gold over nickel plating. Housing: UL black moulded nylon construction. SPECIFICATIONS: Voltage Rating: 600V. Temperature Rating: –55°C to +125°C (–67°F to +257°F). UL Recognized, CSA Certified.









PANEL MOUNT CONNECTORS

CABLE TO CABLE CONNECTORS



MULTI-CON-X® INDUSTRIAL AND MARINE WEATHERTIGHT CONNECTORS

				N	let Price Each	<u> </u>		
	Cat. No.	Contacts	Cable O.D. Range	1-99	100-499	500-Up		
	MULTI-CON-X	CABLE END	CONNECTORS					
	SOCKET CONNECTOR							
Ø	3182-2SG-315	2	.1517 (3.8-4.3)	\$11.00	\$6.24	\$4.53		
ø	3182-3SG-315	3	.1517 (3.8-4.3)	13.28	7.51	5.48		
ø	3282-4SG-315	4	.1517 (3.8-4.3)	12.76	7.23	5.28		
ø	3282-5SG-315	5	.1517 (3.8-4.3)	14.25	8.08	5.87		
ø	3282-6SG-315	6	.1517 (3.8-4.3)	15.71	8.90	6.49		
ø	3282-7SG-315	7	.1517 (3.8-4.3)	17.17	9.73	7.07		
ø	3282-8SG-315	8	.1517 (3.8-4.3)	18.59	10.53	7.67		
ø	3282-9SG-315	9	.1517 (3.8-4.3)	19.98	11.32	8.25		
	PLUG CONNEC	CTOR						
ø	3182-2PG-315	2	.1517 (3.8-4.3)	8.83	5.01	3.65		
ø	3182-3PG-315	3	.1517 (3.8-4.3)	10.44	5.91	4.30		
ø	3282-4PG-315	4	.1517 (3.8-4.3)	9.95	5.64	4.10		
ø	3282-5PG-315	5	.1517 (3.8-4.3)	10.92	6.19	4.51		
ø		6	.1517 (3.8-4.3)	11.86	6.74	4.90		
	3282-7PG-315	7	.1517 (3.8-4.3)	12.79	7.26	5.28		
ø	3282-8PG-315	8	.1517 (3.8-4.3)	13.69	7.76	5.65		
Ø	3282-9PG-315	9	.1517 (3.8-4.3)	14.59	8.28	6.02		
			NT CONNECTORS					
	SOCKETCON							
~	4182-2SG-300	2	_	7.86	4.44	3.24		
	4182-3SG-300	3	_	10.14	5.74	4.17		
	4282-4SG-300	4	_	9.05	5.11	3.72		
	4282-5SG-300	5	_	10.66	6.03	4.40		
	4282-6SG-300	6		11.71	6.63	4.83		
Ø	4282-7SG-300	7	_	13.02	7.36	5.37		
Ø	4282-8SG-300	8	_	14.55	8.23	6.00		
ø	4282-9SG-300	9	_	15.79	8.95	6.51		
	PLUG CONNEC							
	4182-2PG-300	2	_	6.51	3.69	2.67		
٠.	4182-3PG-300	3	_	8.08	4.59	3.35		
1.	4282-4PG-300	4	_	7.56	4.29	3.12		
-	4282-5PG-300	5	_	8.53	4.84	3.52		
	4282-6PG-300	6	_	9.47	5.36	3.91		
	4282-7PG-300	7	_	10.40	5.89	4.28		
	4282-8PG-300	8	_	11.30	6.41	4.66		
ø	4282-9PG-300	9	_	12.16	6.91	5.01		

NOTE: Specify O.D. Range number with suffix: **18** = .18 - .20 (4.6-5.1), **21** = .21 - .23 (5.3-5.8), **24** = .24 - .27 (6.1-6.8), **28** = .24 - .28 (7.1-7.4), **30** = .30 - .32 (7.6-8.1). Example: 3182-2SG-3**15** replace with 3182-2SG-3**18**.

Continued on next page....



Preh Connectors

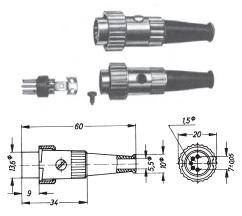




Pin Contacts	\odot			:			
Socket Contacts	· · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · ·	(°°)	· · · · ·	(°°°)
	3	4	5	5 Stereo	6	7	8

CONNECTORS

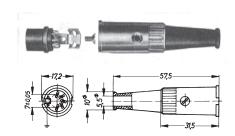
To German DIN standard. All dimensions in millimetres



PREH LOCKING TYPE CORD PLUG

Highly polished, nickel plated metal shell with rubber cable outlet.

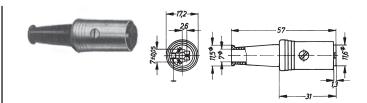
	Cat. No.	Pin Contacts	Net Price
Ø	71430-030	3	\$4.83
	71430-040	4	4.94
ø	71430-250 71430-050 71430-060	5 5 Stereo	4.31 5.12 5.34
ø	71430-060	6	5.34
	71430-070	7	5.46
	71430-080	8	5.58



PREH LOCKING TYPE CORD RECEPTACLE

Highly polished, nickel plated metal shell with rubber cable outlet. Securely attaches to locking type cord plug for pull-proof connections.

	Cat. No.	Socket Contacts	Net Price
ø	71506-030	3	\$5.12
ø	71504-040 71506-250	4 5	4.71 5.35
ø	71506-050	5 Stereo	5.52
ø	71506-071 71506-080	/ 8	6.15 6.61

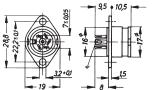


PREH CORD RECEPTACLE WITH METAL SHELL

Polished nickel plated metal shell with rubber cable outlet.

	Cat. No.	Socket Contacts	Net Price
Ø	71502-030	3	\$6.91
	71500-040	4	4.94
	71502-250	5	5.12
Ó	71502-050	5 Stereo	5.58
	71502-060	6	5.58
	71502-070	7	5.92
	71502-080	8	6.61

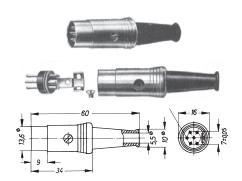




PREH LOCKING TYPE CHASSIS RECEPTACLE

Nickel plated metal shell, oval flange. Mounts on top of chassis in % hole. Securely attaches to locking type cord plug for pull-proof connections.

Cat. No.	Socket Contacts	Net Price
71206-031 71206-040	3 4	\$4.02 4.08
71206-050 71206-051 71206-070 71206-080	5 5 Stereo 7	4.25 4.20 6.04 6.26



PREH CORD PLUG WITH METAL SHELL

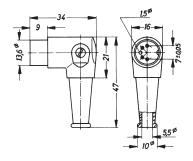
Highly polished nickel plated metal shell with rubber cable outlet. This plug can be dismantled by undoing one screw and taking out of the shell.

Cat. No.	Pin Contacts	Net Price
71408-030	3	\$3.97
71408-040	4	4.08
71408-250	5	4.25
71408-050	5 Stereo	4.25
71408-060	6	4.43
71408-070	7	4.54
71408-080	8	4.71

Preh Connectors





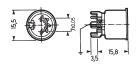


PREH RIGHT ANGLE CORD PLUG

Highly polished, nickel plated metal shell with 90 degree rubber cable outlet.

	Cat. No.	Pin Contacts	Net Price
900	71432-030/0001	3	\$6.55
	71432-040/0001	4	7.30
	71432-250-0002	5	8.91
999	71432-050/0001	5 Stereo	6.84
	71432-060/0001	6	6.84
	71432-070/0001	7	6.90
	71432-080/0001	8	7.04

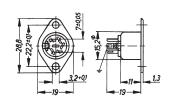




PREH PRINTED CIRCUIT RECEPTACLES METAL SHELL

Cat. No.	Socket Contacts	Net Price
71204-030	3	\$3.22
71204-040	4	3.28
71204-050	5 Stereo	3.97
71204-051	5	4.02
71204-060	6	5.34
71204-070	7	4.31
71204-080	8	4.60

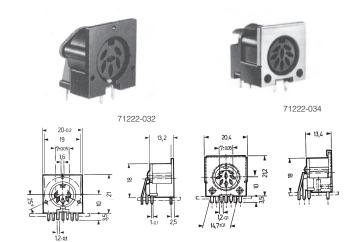




PREH CHASSIS RECEPTACLE

Panel mounted sockets with metal shell. Top mounts in $^{19}\!\!\%\!\!\%$ hole. Mounting centers % .

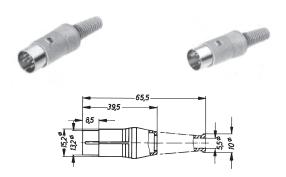
	Cat. No.	Socket Contacts	Net Price
Ø	71200-030	3	\$2.87
	71200-140	4	3.39
	71200-150	5	2.99
ģ	71200-050	5 Stereo	2.99
	71200-060	6	3.39
	71200-070	7	3.45
	71200-080	8	4.09



PREH PRINTED CIRCUIT RECEPTACLES

With right-angle pins for direct mounting to PC board. Standard 0.1 (2.54mm) grid.

	Cat. No.	Socket Contacts	Net Price
	UNSHIELDED		
Ø	71222-040 71222-054	4 5 Stereo	\$2.93 3.51
Ø	71222-059 71222-061 71222-070	5 6 7	3.68 3.91 4.54
ø	71222-081	8	4.77
	WITH METAL PANEL	SHIELD	
Ø	71222-034 71222-152	3 5 Stereo	2.93 3.79



PREH SHIELDED CORD PLUG WITH PLASTIC SHELL

Plug with plastic shell and one-piece metal grounding shell with snap-in insert. This plug can be dismantled by pressing down the metal flange. Colour: Black.

	Cat. No.	Pin Contacts	Net Price
900	76597-640	3 4 5	\$1.50 .94 1.12
0000	76597-650 76597-670 76597-660 76597-680	5 Stereo 7 6 8	1.90 2.42 .97 1.05









NC3FXX-B

NC3MXX

NEUTRIK MXX SERIES MALE AND FEMALE CONNECTORS

The new improved chuck type strain relief with higher pull out force. Improved ratchet lock to prevent accidental opening of the strain relief during handling the cable assembly even in harshest environment. Unique cage type female contact with 7 independent contact springs for a low contact resistance and high integrity. New latch lock design easier to handle.

Cat. No.	Contacts	Net Price		
MALE, NICKEL SHELL, SILVER CONTACTS				
MC3MXX	3	\$2.90		
MALE, BLACK SHELL, GO	OLD CONTACTS			
MC3MXX-B	3	4.14		
MALE, BLACK SHELL, SI	LVER CONTACTS			
MC3MXX-BAG	3	3.88		
FEMALE, NICKEL SHELL	, SILVER CONTACTS			
NC3FXX	3	3.24		
FEMALE, BLACK SHELL,	GOLD CONTACTS			
NC3FXX-B	3	4.70		
FEMALE, BLACK SHELL, SILVER CONTACTS				
NC3FXX-BAG	3	4.26		

NEUTRIK COLOUR CODED BOOTS

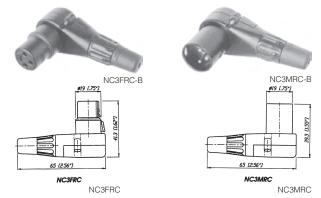
Fit all "XX" series connectors.

		Net Price E	ach
Cat. No.	Colour	1-49	50-Up
BXX-0	Black	\$.83	\$.73
Ø BXX-1	Brown	.83	.73
BXX-2	Red	.83	.73
Ø BXX-3	Orange	.83	.73
Ø BXX-4	Yellow	.83	.73
BXX-5	Green	.83	.73
Ø BXX-6	Blue	.83	.73
BXX-7	Purple	.83	.73
ø BXX-8	Grey	.83	.73
Ø BXX-9	White	.83	.73

NEUTRIK COLOUR CODED RINGS

Fit all "XX" series connectors.

		Net Price Each	
Cat. No.	Colour	1-49	50-Up
XXR-0	Black	\$.22	\$.18
XXR-1	Brown	.22	.18
XXR-2	Red	.22	.18
XXR-3	Orange	.22	.18
XXR-4	Yellow	.22	.18
XXR-5	Green	.22	.18
XXR-6	Blue	.22	.18
XXR-7	Purple	.22	.18
XXR-8	Grey	.22	.18
XXR-9	White	.22	.18



NEUTRIK RIGHT-ANGLE CORD PLUGS

Compact very low profile right-angle connectors. $7 \times 45^\circ$ indexing of main body allows highest packing density. Neutrik Chuck Type cable clamp for cables from 3.8 to 7.5mm dia.

RIGHT-ANGLE FEMALE CORD PLUGS

		Socket	Net Price Ea	ach
	Cat. No.	Contacts	1-49	50-Up
	SATIN-NICKEL FINIS	SH, SILVER CONTACTS		
00000	NC3FRC NC4FRC NC5FRC NC6FRC NC7FRC	3 4 5 6 7	\$14.08 17.04 23.05 26.40 30.33	\$7.04 8.52 11.52 13.20 20.22
	BLACK CHROME FIN	NISH, GOLD CONTACTS	S	
ø	NC3FRC-B	3	18.47	9.23
	BLACK CHROME FIN	NISH, SILVER CONTACT	TS	
ø	NC3FRC-BAG	3	14.99	7.50

RIGHT-ANGLE MALE CORD PLUGS

		Pin	Net Price Ea	ach
	Cat. No.	Contacts	1-49	50-Up
	SATIN-NICKEL FINIS	H, SILVER CONTACTS		
99999	NC3MRC NC4MRC NC5MRC NC6MRC NC7MRC	3 4 5 6 7	\$12.25 13.54 19.40 29.29 34.04	\$6.12 6.77 9.70 14.64 22.69
	BLACK CHROME FIN	IISH, GOLD CONTACTS	8	
ø	NC3MRC-B	3	15.34	7.67
	BLACK CHROME FIN	IISH, SILVER CONTACT	ΓS	
	NC3MRC-BAG	3	13.35	8.90





NEUTRIK PROFI PROFESSIONAL PHONE-PLUG

The first professional phone-plug. It makes ground contact before signal contact, it breaks the signal before the ground. Spring loaded ground contacts: retracting element with separate spring contacts, gold-plated. All metal design machined brass, black finish shell. Easy to solder. High-grade plastic insulator.

Cat. No.	Description	Net Price
NF2CB-2	Pair of 2 (Black and Red) Phone Plugs, Black Finish Housing.	\$19.13









NC3MP

NC3FP-1

NEUTRIK RECEPTACLES MALE RECEPTACLES

Male panel-mounting receptacle. Satin-nickel housing, silver contacts.

FEMALE RECEPTACLES

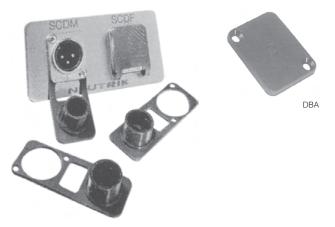
Female panel-mounting receptacle. Spring steel latch. Satin-nickel housing, silver contacts.

MALE RECEPTACLES

		Pin	Net Price Ea	ach
	Cat. No.	Contacts	1-49	50-Up
9999	NC3MP NC4MP NC5MP NC6MP	3 4 5 6	\$5.21 6.80 11.77 16.63	\$2.60 3.40 5.89 8.32
	BLACK CHROME	FINISH, GOLD CONTAC	TS	
9999	NC3MP-B NC4MP-B NC5MP-B NC6MP-B	3 4 5 6	6.13 9.03 14.82 21.88	3.07 4.51 7.41 10.94

FEMALE RECEPTACLES

		Socket	Net Price E	ach			
	Cat. No.	Contacts	1-49	50-Up			
Ø	NC3FP-1	3	\$6.33	\$3.16			
Ø		4	11.47	5.73			
Ø	NC5FP-1	5	17.52	8.76			
Ø	NC6FP-1	6	23.44	11.72			
Ø	NC7FP-1	7	28.45	14.22			
	BLACK CHROME FIN	IISH, GOLD CONTACTS	3				
Ø	NC3FP-B-1	3	8.45	4.22			
ø	NC4FP-B-1	4	13.61	6.80			
ø	NC5FP-B-1	5	21.64	10.82			
	BLACK CHROME FINISH, SILVER CONTACTS						
Ø	NC3FP-BAG-1	3	8.01	4.01			



DUST COVERS FOR D SERIES-XLR TYPE CONNECTORS

			Net Price Each		
	Cat. No.	Description	1-9	10-99	100-Up
Ø	SCDF	Female	\$1.32	\$.88	\$.66
ø	SCDM	Male	1.32	.88	.66
ø	DBA	Black plastic coverplate for D-size holes	1.45	.96	.72





NEUTRIK WALL MOUNTING PLATES

Available as a single gang plate with single or dual receptacles. Wall mounting plates use "D" series XLR-type receptacles or lockable phone jacks. All metal, stainless steel plate.

		Uses	Net Price E	ach
	Cat. No.	Connector	1-49	50-Up
	SINGLE RECEPTA	CLE		
9999	WP-101-BNC WPP-103-F WP-103-F WPP-103-M	NBB75DFI NC3FPP NC3FD-L-1 NC3MPP	\$20.56 10.89 14.00 10.22	\$10.28 5.44 7.00 5.11
999	WP-103-P	NC3MD-L-1 NCNJ3FP6C NC3FP6P	13.59 18.92 16.83	6.79 9.46 8.41
	DUAL RECEPTACE	.ES		
9999	WP-201-BNC WPP-203-F WP-203-F WPP-203-M	2XNBB75DFI 2×NC3FPP 2×NC3FP-L-1 2×NC3MPP	37.80 14.82 19.16 14.19	18.90 7.41 9.58 7.10
999	WP-203-M WP-203-P WPP-203-P	2×NC3MD-1 2×NJ3FP6C 2×NJ3FP6P	20.26 30.84 26.68	10.13 15.42 13.34





NC3FPP

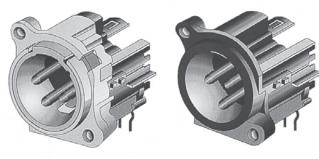
NEUTRIK PROFESSIONAL PLASTIC XLR-TYPE PANEL RECEPTACLES

These male and female receptacles are a low cost alternative to the all metal versions. They are recommended when a complete RF-protection, demanding mechanical stability and a latching possibility are of minor consideration. The female receptacle is furnished with a retention spring which also provides electrical grounding of the mating shell. Housing made of fiberglass reinforced polyester, silver contacts.

			Net Price Ea	ach		
	Cat. No.	Contacts	1-49	50-Up		
	MALERECEPTACLE					
Ø	NC3MPP	3	\$2.38	\$1.19		
FEMALE RECEPTACLE						
ø	NC3FPP	3	3.05	1.52		







B-SERIES

A-SERIES

XLR COMPACT PANEL MOUNT RECEPTACLES

The new Neutrik A and B Series represent the ultimate in XLR-chassis connectors, they have the smallest size and highest packing density available. New to the Series is a revolutionary female contact design furnished with hard gold plating for long lasting wearability. The A-Series is made from high-impact glass reinforced UL94V-O proof plastic and the B-Series has a metal housing with mating shell contacts at the entrance to provide a complete RF-protection. The new connectors are not compatible with any existing model. Two basic grounding versions are available: (1) Pin #1, shell- and chassis ground directly connected. (2) Pin #1, shell- and chassis ground separated.

		Net Price Each	
Cat. No.	Contacts	1-49	50-Up
A-SERIES			
Ø NC3FAH-1	3	\$2.18	\$1.09
Ø NC3FAH1-0	3	1.99	1.32
Ø NC3FAH2	3	2.22	1.48
Ø NC3FAV-1	3	2.18	1.09
	3	1.79	.90
	3	1.73	.86
B-SERIES			
Ø NC3FBH-1	3	4.06	2.03
Ø NC3FBV-1	3	4.06	2.03
NC3FBV1-0	3	3.82	2.55
	3	3.67	1.84
	3	3.63	1.81

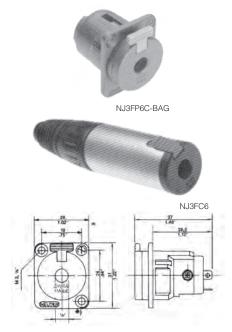
Note: (-0) suffix indicates non locking type.



NEUTRIK PROFESSIONAL DIGITAL XLR-TYPE CONNECTOR

To transmit digital audio signals most efficient and reliable the necessity of perfect and continued ground connection between the cable shield and the connector shell is essential. Therefore, Neutrik has incorporated a better shield (ground) connection to the existing connectors by means of: A coaxial ground spring which gives proper connection to the male shell. A coaxial hex crimp ferrule at the cable entrance ensures proper and reliable transition of the shield to the shell.

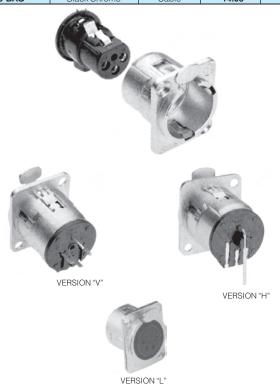
			Net Price Ea	ach
	Cat. No.	Contacts	1-49	50-Up
ø	NC3FXCC	3	\$12.72	\$6.36
۵	NC3MXCC	3	7.95	3.97



PROFESSIONAL LOCKING PHONE JACK

Automatically and securely locks standard phone plug into jack, for commercial applications where unwanted withdrawal must be prevented. Fast easy to release latch. Compatible with D-series XLR connectors. Mates and connects with all ¼-inch 2 and 3 circuit phone plugs. All 3 contacts spring-loaded and insulated. Solder termination. Contacts: Silver-plated beryllium bronze.

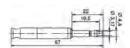
				Net Price	Each
	Cat. No.	Finish	Version	1-49	50-Up
ø	NJ3FP6C NJ3FP6C-BAG	Satin-Nickel Black Chrome	Panel Panel	\$10.76 11.58	\$5.38 5.79
ø	NJ3FP6-P-BAG	Polyester	Panel	8.81	4.41
0	NJ3FC6 NJ3FC6-BAG	Satin-Nickel Black Chrome	Cable Cable	13.56 14.08	6.78 7.04



Continued on next page....







PROFESSIONAL PHONE PLUGS

The Neutrik ¼″ phone plug features a shell from die-cast zinc, a one piece, completely machined, sleeve as well as the patented Neutrik chuck-type strain relief with maximal cable protection. It accepts cables from 2.8-7mm dia. They are available in 2- or 3-pole versions, in heavy duty right-angle version and also in a "B-gauge" (BP0316 "Longframe") configuration. The new 4.4mm "Bantam" miniature plug features a simple and fast assembling technique without the use of screws, and offers an excellent cable strain relief for cables from 3-5mm dia. The design of the "Longframe" as well as the "Bantam" allows durable hard plating of the contact surfaces and guarantees a drastic increase in durability and corrosion resistance.

			Net Price E	e Each	
	Cat. No.	Finish	1-49	50-Up	
	1/4" 2-POLES				
ø	NP2C	Nickel	\$5.36	\$2.68	
Ø	NP2C-BAG NP2C-SP	Black Nickel	5.98 5.31	2.99 2.66	
7		RNAL LOW TO HIGH IMPEDA	NCE TRANSFOR		
ø	NP2C-T10AA	Nickel	52.19	26.09	
	1/4" 2-POLES, RIGH	IT ANGLE			
ø	NP2RCS	Nickel	6.61	3.30	
	1/4" 3-POLES STER	EO			
ø	NP3C	Nickel	8.38	4.19	
ø	NP3C-BAG	Black	8.68	4.34	
		IT ANGLE STEREO			
Ø	NP3RCS	Nickel	10.95	5.48	
	1/4" 3-POLES, LON	GFRAME			
ø	NP3TB-B NP3TB-R	Black Red	10.22 10.17	5.11 5.09	
Ø	4.4MM 3-POLES, B		10.17	3.03	
٥	NP3TT-1-B	Black	10.86	5.43	
ø	NP3TT-1-R	Red	10.84	5.42	
	4.4MM 3-POLES, B	ANTAM, STANDARD RG-58 C	RIMPTOOLREQ	UIRED	
ø	NP3TT-P-B	Black	8.73	4.36	
Ø	NP3TT-P-R NP3TT-2	Red Dual Bantam Plug	8.73 17.41	4.36 8.70	
y	3.5MM 3-POLES, T	Ŭ	17.41	5.70	
٥	NTP3RC	Nickel	3.86	3.86	
ø	NTP3RC-B	Black	5.02	5.02	
	•		•		

CRIMPING TOOL

Hexagonal crimping tool for NP3TT-1 connectors.

Cat. No.	Net Price
HX-TT	\$879.03







NL4MP-UC

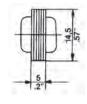
NL4MP-ST

NEUTRIK "SPEAKON®" LOUDSPEAKER/AMPLIFIER CONNECTORS

Solderless, with easy assembly. Field serviceable. 4 contacts to accept wires up to 6mm (AWG 10). Current rating 30 amps RMS each contact. Voltage rating 250 Volts AC.

			Net Price	e Each	
	Cat. No.	Description	1-49	50-Up	
ø	NL2FC	Twist Lock Speaker Cable Connector, 2 Pole	\$6.11	\$3.06	
Ø	NL4FX	Twist Lock Speaker Cable Connector, 4 Pole	8.88	4.44	
Ø	NL8FC	Twist Lock Speaker Cable Connector, 8 Pole			
ø	NL2MP	Chassis Connector, 2 Pole	4.10	2.74	
ø	NL4MP	Chassis Connector, 4 Pole	3.56	1.78	
Ø	NL4MP-UC	40 Amp Version, Now Can Operate High Power Loudspeakers and Amplifiers Carrying More Than 1000 Watts	6.57	3.28	
ø	NL4MP-ST	Receptacle With Screw Termination. Does Not Need Special Tools For Assembly Thus it is Dedicated For Field Applications	7.24	3.62	
ø	NL4MPR	Speaker Cabinet Connector With Large Round Flange, Air Tight, 4 Pole	5.31	2.66	
ø	NL8MPR	Same as NL4MPR, Only 8 Pole	15.06	7.53	
ø	NL4MMX	In-line Coupler For Linking Cable 4 Pole	9.22	4.61	
ø	NL8MM	In-line Coupler For Linking Cable 8 Pole	32.79	16.39	
Ø	NA4LJ	Speakon to 1/4" Adapter	14.04	7.02	
ø	BSL-WR	Water Resistant Gland Particularly Utilized For Outdoor Applications or Wet Environment. In Addition The Gland is Also Suitable For The Powercon Series	2.81	1.40	





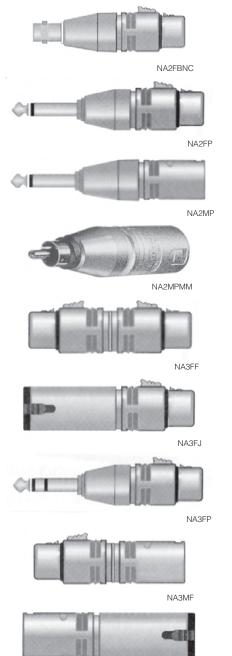
NEUTRIK TRANSFORMERS

Top quality audio transformers for multiple applications.

	Cat. No.	Colour Code	Turns Ratio	Frequency Response at 200 Ohms Source	Max. Input Level 1% THD/50 Hz.	Net Price
ø	NTE-1 NTE-4 NTE-10/3	Red Yellow Orange	1:1 1:4 1:3:10	30-20K±0,5 dB 30-20K±1,0 dB 30-20K±1,0 dB	600 mV 500 mV 450 mV	\$14.75 17.30 13.36
900	NTM-1 NTM-4 NTL-1		1:1 1:4 1:1	15-25K ±0,5 dB 15-25K ±0,5 dB Depending on Circuit	1,5V 1,5V to + 24 dBu (Line)	81.78 84.67 94.63











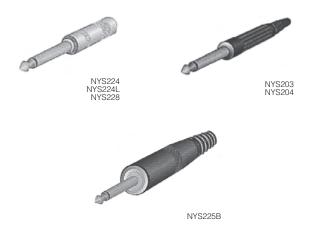


NA3MP

ADAPTERS AND ACCESSORIES Neutrik adapters are versatile, pre-assembled problem solvers to interlock various connector systems or thread standards. Pin 2 is positive.

PIN 2 IN POSITIVE

		Function		Net Price	Each
	Cat. No.	Input	Output	1-49	50-Up
ø	NA2FP	XLR Female	1⁄4" Mono. Pin 2 Hot, Only	\$17.19	\$8.60
ø	NA2FPMM	XLR Female	RCA Male. Pin 2 Hot, Only	18.58	9.29
ø	NA2MP	XLR Male	1/4" Mono. Pin 2 Hot, Only	17.19	8.60
ø	NA2MPMM	XLR Male	RCA Male. Pin 2 Hot, Only	18.58	9.29
ø	NA3FF	XLR Female	XLR Female	15.68	7.84
ø	NA3FJ	XLR Female	1/4" Stereo Locking Jack	22.33	11.17
ø	NA3FP	XLR Female	1/4" Stereo. Pin 2 Hot, Only	19.38	9.69
ø	NA3FM	XLR Male	XLR Female	15.31	10.21
ø	NA3MJ	XLR Male	1/4" Stereo Locking Jack	22.10	11.05
ø	NA3MM	XLR Male	XLR Male	15.40	7.70
ø	NA3MP	XLR Male	1/4" Stereo. Pin 2 Hot, Only	19.38	9.69



NEUTRIK REAN 1/4" PROFESSIONAL PHONE PLUGS

"The lifetime plug"—designed to meet exacting industrial requirements. All plugs have a turned, very robust shell with nickel plated finish, except NYS203 and NYS204 which are plastic. No rivets. A crimp type tin plated flex relief spring for best cable protection on NYS203 and NYS204. Contact resistance: ≤10 mΩ. Insulation resistance: ≥2-10 mΩ. Dielectric strength: 500VDC. Temperature range: -10°C to +70°C.

			Net Price	Each
Cat. No.	Pole	Description	1-9	10-Up
NYS201	2	1/4" Mono Plug Short Barrel, All Metal, No Rivets	\$1.32	\$.88
NYS202	3	1/4" Stereo Plug, All Metal, No Rivets	1.73	1.15
NYS203	2	1/4" Mono Plug, Plastic Handle and Flex Relief Spring	.86	.58
NYS204	3	1/4" Stereo Plug, Plastic Handle, Flex Relief Spring	1.22	.82
NYS224	2	1/4" Mono Plug, All Metal, No Rivets	1.82	1.22
NYS224L	2	1/4" Mono Plug For Large Cables (9.5mm dia.)	1.82	1.22
NYS225	2	1/4" Mono Plug For Large Cable (19mm dia.), Nickel Finish	3.07	2.05
NYS225B	2	1/4" Mono Plug For Large Cable (19mm dia.), Black Finish	3.07	2.05
NYS226	2	3.5mm Mono Plug with Crimp Strain Relief	1.13	.75
NYS227	3	3.5mm Mono Plug to 1/4" Jack Stereo, All Metal	3.07	2.05
NYS228	3	1/4" Stereo Plug, All Metal, No rivets	2.64	1.76
NYS231	3	Stereo Mini Plug	1.27	.85
NYS231B	3	Stereo Mini Plug, Black Finish	1.85	1.23



Pomona Electronics





MAXI UNIVERSAL ADAPTER KIT

The Maxi Adapter Kit contains 2 pcs. each: BNC Male, BNC Female, TNC Male, TNC Female, SMA Male, SMA Female, "N" Male, "N" Female, UHF Male, UHF Female, Mini UHF Male, Mini UHF Female, "F" Male, "F" Female, RCA Male, RCA Female, six intermediate Couplers, one Double Banana Plug, one Double Banana Jack and one Sampler.

	Cat. No.	Net Price
Ø	5748	\$316.04





6705

HIGH DEFINITION 75 Ω BNC CONNECTORS

Designed for minimum return loss. Optimized for performance at HDTV and broadband frequencies. **MATERIALS:** BNC: Shell: tarnish resistant black nickel plated brass; Centre Contact: male: gold plated brass; female: gold plated beryllium copper.

	Cat. No.	Type	For Cable	Net Price
Ø	6702	BNC (m)	RG59B/U, 20 AWG	\$1.52
Ø	6703	BNC (m)	RG6B/U, 18 AWG	1.52
Ø	6704	BNC (m)	RG59B/U, 23 AWG	1.47
ø	6705	BNC (f/f)	Panel Connector	15.23



MODEL 5109 FEMALE AUDIO CONNECTOR

FEATURES: Straight cord, 3 conductor. Mates to Model #5117 wall mount male receptacle. Will accept standard 3 pin XLR male jacks. Withstands up to 45.35 Kg (100 lbs.) of pull. Durable Zinc alloy housing. Accepts up to 14 AWG wire. **MATERIALS:** Housing: Zinc or Aluminum Alloy with a nickel finish. Contacts: Copper Alloy with a silver plate finish. Barrel: Steel with nickel plating. Insulator & Bushing: Grey Elastomer. **RATINGS:** Operating Voltage: 133 VRMS/DC. Current: 15 Amps.

	Cat. No.	Net Price
Ø	5109	\$3.73



MODEL 5110 MALE AUDIO CONNECTOR

FEATURES: Straight cord, 3 conductor. Withstands up to 45.35 Kg (100 lbs.) of pull. Mates to Model #5113 wall mount female receptacle. Will accept standard 3 pin XLR female jacks. Durable Zinc alloy housing. Accepts up to 14 AWG wire. **MATERIALS:** Housing: Zinc Alloy with a nickel finish. Contacts: Bronze with a tin plate finish. Cable Relief: Elastomer. Insulator: Polyester. **RATINGS:** Operating Voltage: 133 VRMS/DC. Current: 15 Amps.

	Cat. No.	Net Price
ø	5110	\$3.73



POMONA THREE XLR AUDIO CONNECTORS FOR ACCESS VIA 5-WAY BINDING POSTS

This adapter makes it easy to spit out the signals from the three XLR audio conductors for access via 5-way binding posts. RJ11 jack also simplifies connection to phone for ring down tests of audio lines for phone communications across audio cables. Includes three colour-coded 5-way binding posts for high, low, and ground terminals. Cables can be connected to rugged binding posts via banana plug, spade lugs, alligator clip, or simply fed into the through-hole or wrapped around the post.

Cat. No.	Description	Net Price
7288	XLR (M) triple binding posts to RJ11	\$63.00
7286	XLR (M) triple binding post	52.00
7289	XLR (F) triple binding post to RJ11	63.00
7287	XLR (F) triple binding post	52.00



AUDIO CABLE ASSEMBLIES

The Pomona 6902 Series Audio Cables provide reliable, durable audio connections with cable assemblies tested to over 100 pounds pull and up to 50,000 bends under stress. Pomona assemblies are constructed for durability, using our best XLR connectors and Belden 1172A Starquad Audio Cable for low-noise service.

Cat. No.	Description	Net Price
6902-120	XLR Plug to XLR Jack 10 ft.	\$36.01
6902-180	XLR Plug to XLR Jack 15 ft.	40.64
6902-240 6902-300	XLR Plug to XLR Jack 20 ft. XLR Plug to XLR Jack 25 ft.	45.25 49.88



MODEL 6852 & 6853 XLR CONNECTORS

Pomona's rugged XLR connectors deliver dependable cable retention. The 6852 and 6853 are specially designed for strenuous use where cable separation cannot be tolerated. **FEATURES:** 3 conductor. Designed with an internal cable clamp for superior cable retention. **MATERIALS:** Body: Diecast Zinc Alloy with tarnish resistant nickel plating. Black Nickel plating for low reflection. RATINGS: Operating Voltage: 133 VRMS/DC. Current: 15 Amps.

Cat. No.	Description	Net Price
6852	Female Connector, 3 gold plated contacts	\$4.35
6853	Male Connector, 3 gold plated contacts	4.35



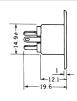
Mode Electronics

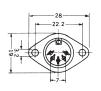




Cat. No.	Description	Net Price
25-230-0	3-Position	\$.48
25-240-0	4-Position	.57
25-250-0	5-Position	.62
25-260-0	6-Position	.63
25-280-0	8-Position	.72







CHASSIS MOUNT DIN JACKS

Cat. No.	Description	Net Price
25-330-0	3-Position	\$.67
25-340-0	4-Position	.75
25-350-0	5-Position	.78
25-360-0	6-Position	.83
25-380-0	8-Position	.87









6-POSITION



8-POSITION

3-POSITION

PIN LAYOUTS





PC MOUNT DIN JACK

	Cat. No.	Description	Net Price
ø	25-359-0	5-position	\$.47



MINI DIN CONNECTORS

INLINE JACKS

Cat. No.	Description	Net Price
26-140-0	4-Position	\$1.00
26-160-0	6-Position	1.08
26-180-0	8-Position	1.22



Cat. No.	Description	Net Price
26-240-0	4-Position	\$.82
26-250-0	5-Position	.85
26-260-0	6-Position	.92
26-280-0	8-Position	1.00





PC MOUNT MINI DIN JACK

Cat. No.	Description	Net Price
26-350-0	5 pos.	\$.68























PIN LAYOUTS



AUDIO CONNECTORS

INLINE JACKS

Cat. No.	Description	Net Price
25-523-0	3 pos.	\$2.50

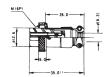


CHASSIS JACKS

Cat. No.	Description	Net Price
25-533-0	3 pos.	\$2.67







MICROPHONE CONNECTORS

INLINE PLUGS

INTERNET EGGG		
Cat. No.	Description	Net Price
25-722-0	2-Position	\$1.37
25-723-0	3-Position	1.42
25-724-0	4-Position	1.42
25-725-0	5-Position	1.55
25-726-0	6-Position	1.67
25-728-0	8-Position	2.05









CHASSIS JACKS

Cat. No.	Description	Net Price
25-732-0	2-Position	\$1.42
25-733-0	3-Position	1.47
25-734-0	4-Position	1.43
25-735-0	5-Position	1.50
25-736-0	6-Position	2.10
25-738-0	8-Position	2.10