

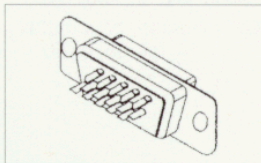
D-SUB MINIATURE CONNECTORS

JIC Industrial

SOLDER TYPE

PART #: DB-XXY-Z

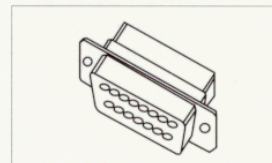
XX = Number of contacts
09, 15, 25, 37, or 50
Y = P (male), S (female)
Z = Finish on connector
Blank (standard tin)
N (nickel)
Z (zinc)



CRIMP TYPE

PART #: DBC-XXY-Z

XX = Number of contacts
09, 15, 25, 37, or 50
Y = P (male), S (female)
Z = Finish on connector
Blank (standard tin)
N (nickel)
Z (zinc)

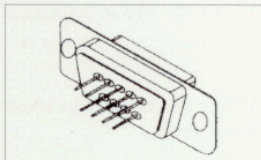


*See page for Crimp Pins.

STRAIGHT TYPE

PART #: DBS-XXYAN

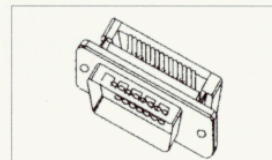
XX = Number of contacts
09, 15, 25, 37, or 50
Y = P (male), S (female)



IDC TYPE

PART #: FDB-XXY-Z-C

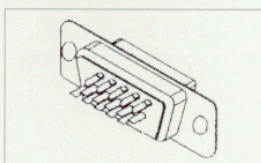
XX = Number of contacts
09, 15, 25, 37, or 50
Y = P (male), S (female)
Z = Type of connector
Blank (standard metal Shield)
PL (full plastic)
C = Color
BK (Black), BU (Blue)



HIGH DENSITY SOLDER

PART #: HDB-XXY

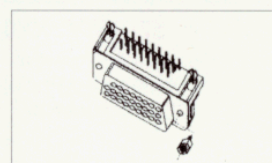
XX = Number of contacts
15, 26, 44, 62, or 78
Y = P (male), S (female)



PCB 90° HIGH DENSITY

PART #: HDBR-XXSBY

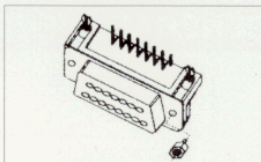
XX = Number of contacts
15, 26, 44, 62, or 78
S = S (female)
BY = Short type



PCB 90° SHORT TYPE

PART #: DBR-XXZBY

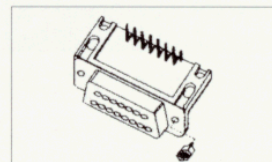
XX = Number of contacts
09, 15, 25, or 37
Z = P (male), S (female)
BY = Short type



PCB 90° LONG TYPE

PART #: DBR-XXZCY

XX = Number of contacts
09, 15, 25, or 37
Z = P (male), S (female)
CY = Long type



GENERAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Contact Current Rating :	1~7.5 Amperes
Dielectric Withstanding :	AC 600~1250 V r.m.s.
Insulation Resistance :	1000~5000 Megaohms min. at DC 500 V
Contact Resistance :	5~15 Milliohms Maximum
Operating Temperature :	-40 °C to +120 °C
Voltage Rating :	300V at 50 Hz

MATERIALS

Shell :	Nickel, Tin, or Zinc Plated
Male Contact :	Phosphor Bronze
Female Contact :	Phosphor Bronze
Insulator :	PBT, UL 94V-0 Rated Glass Polyamide Filled UL 94V-0

D-SUB CONNECTORS PIN LAYOUT

Pin Layout For D-SUB Connectors



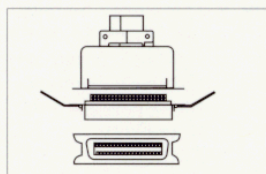
Pin Layout For High Density D-SUBs



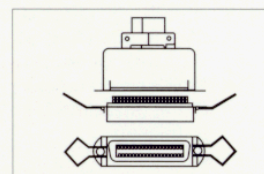
For Detail Specifications and Other Products, Please Contact Our Sales Dept.

MALE W/HOOD**PART #: 57-30XX0**

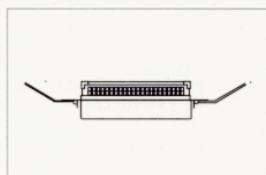
XX = Number of contacts
14, 24, 36, or 50

**FEMALE W/HOOD****PART #: 57-60XX0**

XX = Number of contacts
14, 24, 36, or 50

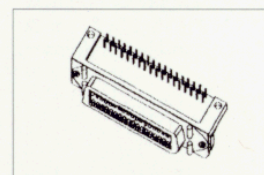
**IDC TYPE****PART #: 57-YYXX0FC-PL-T**

YY = 30 (male), 40 (female)
XX = Number of contacts
36, or 50
PL = Blank (metal shell)
PL (plastic)
T = Blank (thru hole)
T (threaded)

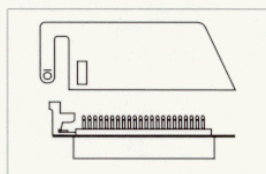
**PCB 90° TYPE****PART #: 57-40XX0LE**

XX = Number of contacts
36, or 50

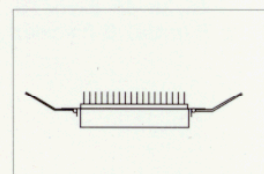
PCB type available in socket
(female) only

**RANK TYPE****PART #: 57-RMYXX0**

YY = Gender of connector
70 (male), 80 (female)
XX = Number of contacts
36, or 50

**PCB STRAIGHT TYPE****PART #: 57-20XX0**

XX = Number of contacts
36, or 50

**CENTRONIC 57-RKBON CONNECTORS GENERAL SPECIFICATIONS****ELECTRICAL SPECIFICATIONS**

Contact Current Rating :	1~7.5 Amperes
Dielectric Withstanding :	AC 600~1250 V r.m.s.
Insulation Resistance :	1000~5000 Megaohms min. at DC
Contact Resistance :	500V
Operating Temperature :	5~15 Milliohms Maximum
Voltage Rating :	-40°C to +120°C 300V at 50 Hz

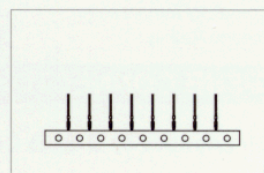
MATERIALS

Shell :	Nickel, Tin, or Zinc Plated
Male Contact :	Phosphor Bronze
Female Contact :	Phosphor Bronze
Insulator :	PBT, UL 94V-0 Rated Glass Polyamide Filled UL 94V-0

CRIMP TERMINAL PINS**P/N : HCT-XL**

H = Blank (regular type)
H (High density)
X = M (male), F (female) pins
L = Blank (for reel of pins)
L (bags of loose pins)

ITEM #	PACKING QTY	ITEM #	PACKING QTY
HCT-ML	1000 pcs/bag	CT-ML	1000 pcs/bag
HCT-FL	1000 pcs/bag	CT-FL	1000 pcs/bag
HCT-M	5000 pcs/reel	CT-M	5000 pcs/reel
HCT-L	5000 pcs/reel	CT-F	5000 pcs/reel

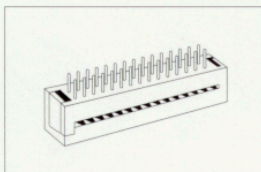


For Detail Specifications and Other Products, Please Contact Our Sales Dept.

IDC TRANSITION (0.1")

PART #: HTC-XX-UL

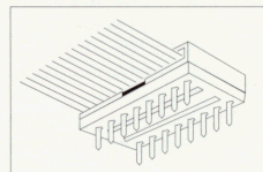
XX = Number of contacts
10, 14, 16, 20, 26, 30,
34, 40, 50, 60, or 64
UL = UL Rated



IDC DIP PLUG

PART #: DP-XX

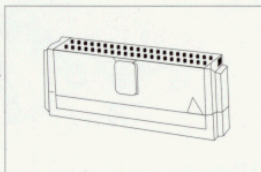
XX = Number of contacts
14, 16, or 40



IDC SOCKET

PART #: SC-XX-UL-NN

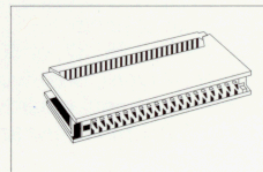
XX = Number of contacts
10, 14, 16, 20, 24, 26,
30, 34, 40, 50, 60, or 64
UL = UL Rated
NN = Blank (with key)
NN (without key)



CARD EDGE

PART #: CE-XX

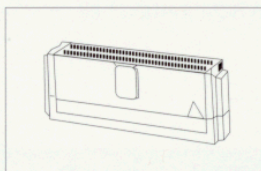
XX = Number of contacts
10, 14, 16, 20, 26, 34,
40, 50, 60, or 64



HIGH DENSITY IDC SOCKET

PART #: HSC-XX-UL-NN

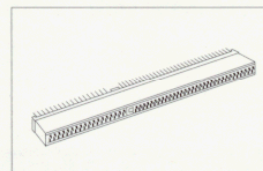
XX = Number of contacts
26, 44, or 50
UL = UL Rated
NN = Blank (with key)
NN (without key)



CARD EDGE 98 PIN SLOT

PART #: CE-98PCB

Contacts: 98 pin



GENERAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Current Rating :	1 Amp
Dielectric Strength :	500 VAC 1 MIN
Voltage Rating :	250 VAC
Insulation Resistance :	1000 Megohms
Contact Resistance :	30 Milliohms Max

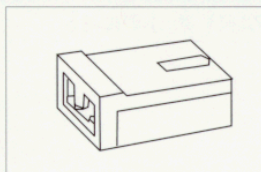
MATERIALS

Insulator :	PBT (UL 94V-0)
Contact :	Phosphor Bronze
Plating :	Gold over Nickel
Operating Temp :	-55°C to +105°C

MINI JUMPER

PART # :

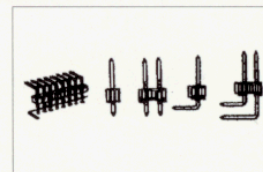
MJ-2S = 2.54 mm Open type
Shorting block
MJ-2S-2 = 2 mm Open type
Shorting block



PIN HEADER

PART #: PHY-YY-TT-XXG

YY = SS (single row straight)
DS (dual row straight)
SR (single row 90°)
DR (dual row 90°)
TT = Size of pins
20 (2.0mm for high density)
25 (2.5mm for standard use)
XX = Number of contacts
40, or 80
G = Gold flash



METALIZED PLASTIC OR PLASTIC HOODS

PART #: HD-XXYY-TS

XX = Size of hood

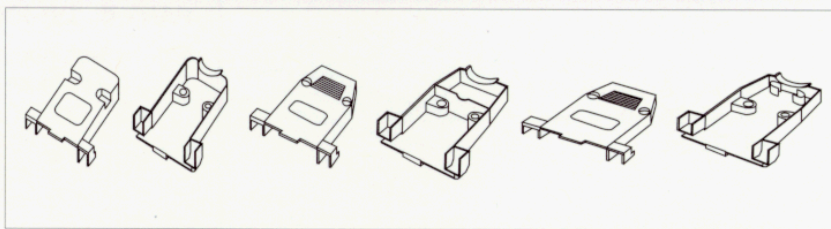
09, 15, 25, 37, or 50

YY = ML (metalized plastic)

PL (plastic)

TS = Blank (regular hardware set)

TS (thumb screw set)



METAL HOODS

PART #: HD-XXMTL-Y-TS

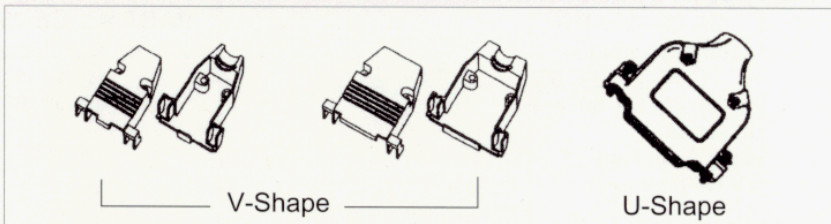
XX = Size of hood

09, 15, 25, 37, or 50

Y = V (V-type), U (U-type)

TS = Blank (regular hardware set)

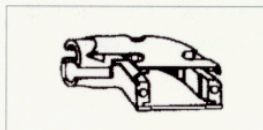
TS (thumb screw set)



ETHERNET 90° HOOD

PART #: HD-ENR15-MTL

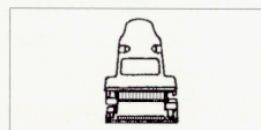
Whole metal shell



ETHERNET U-TYPE HOOD

PART #: HD-ENS25-MTL-U

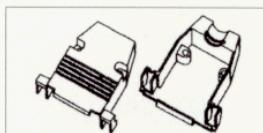
Whole metal shell



ETHERNET STRAIGHT TYPE HOODS

PART #: HD-ENS15-MTL

Whole metal shell

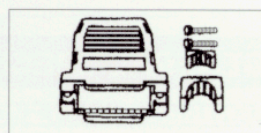


PLASTIC SNAP-ON TYPE HOODS

PART #: HD-XXLPN

XX = Size of hood

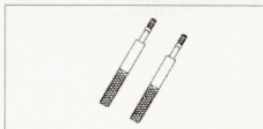
09, or 25



HARDWARE FOR METALIZED & PLASTIC HOODS



Regular hardware set

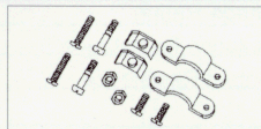


Thumb screw: 1. Inch size
2. Metric size

HARDWARE FOR METAL HOODS



Regular hardware set



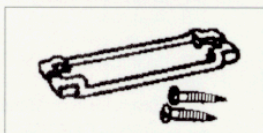
Thumb screw hardware set

SLIDE LOCK

PART #: J-SLXX

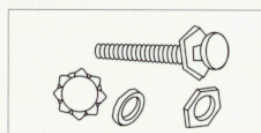
XX = Size of slide lock

9, or 15



POST KIT

PART #: J-PK-15



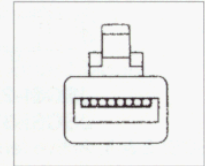
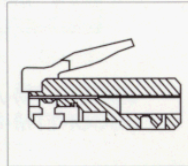
- Contact on **Stranded wire** is by **PIERCING THRU** the insulator of the conductors for both 2 & 3 prong contacts.
- Contact on **Solid wire** is **STRADDLING** a single conductor for 2 prong, and a **3 POINT GRIPPING** for 3 prong.

MODULAR PLUGS

PART #: J120-NN-XYZ

NN = Size of plug
44 (4P4C), 64 (6P4C)
66 (6P6C), 88 (8P8C)
1010 (10P10C)

X = Type of wire
T (stranded wire)
L (solid wire)
Y = F (for flat cable),
R (for round cable)
Z = Blank (regular type)
K (keyed), D (DEC type)
3 (3 prong)

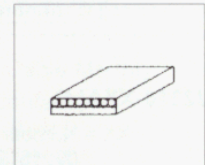
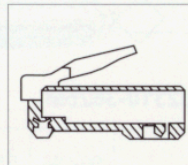


CATEGORY 3 & 5 MODULAR PLUGS

PART #: J1C0-NN-XYZ

C = 3 (category 3)
5 (category 5)
NN = Size of plug
88 (8P 8C)

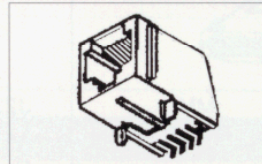
X = Type of wire
T (stranded wire)
L (solid wire)
Y = H (shielded)
N (non-shielded)
Z = Blank (regular type)
P (PL tube)



90° & 180° PCB TYPE

PART #: J251R-8

251 right angle type RJ45 jack
for PCB
Color: Black



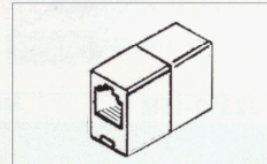
PART #: J251S-8

Straight-through type RJ45 jack
for PCB
Color: Black

COUPLER

PART #: MJ-KC-XX-Y

X = Size of coupler
64 (6P4C each end)
66 (6P6C each end)
88 (8P8C each end)
Y = C (cross)
T (straight thru)

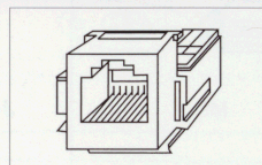


KEYSTONE 110 TYPE, CAT 5

PART #: C5-K110-XX-Y

Category 5, UL Listed
110 Termination, w/2 pr. Caps.
TIA 568, EIA 568, TSB 40A

XX = Colors:
BK - Black IV - Ivory
BU - Blue WH - White
RD - Red GN - Green
YL - Yellow GR - Grey



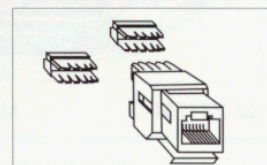
Y = S: Shielded
N: Non-shielded

KEYSTONE IDC TYPE, CAT 5

PART #: C5-KIDC-XX-Y

Snap-on Top
IDC Type

XX = Colors:
BK - Black
WH - White
IV - Ivory

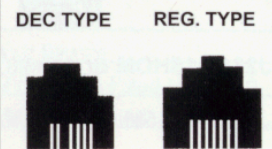
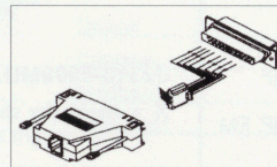


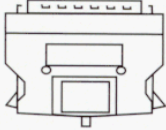
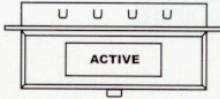
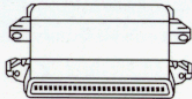
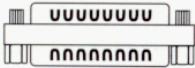
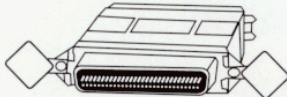
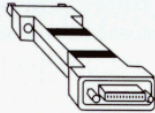
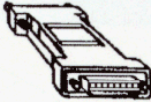
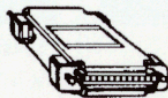
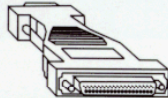
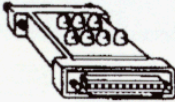
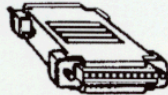
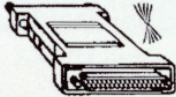
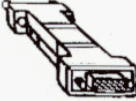
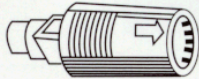
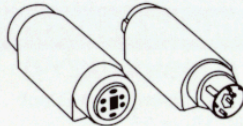
Y = S: Shielded
N: Non-shielded

MODULAR ADAPTERS

PART #: DBNN-JXZY-D

NN = Size of crimp type D-sub
09, 15, or 25
X = Size of modular jack
4 (6P4C), 6 (6P6C), 8 (8P8C)
Z = Gender of D-sub connector
M (male), F (female)
D = Blank (regular jack type)
D (DEC type jack)



SCSI - 2&3 TERMINATOR  JSCSI-2TM-A JSCSI-3TM-A SCSI 2 & 3, Active terminators only	SCSI - 1 TERMINATOR  JSCSI-1TM-A (Active) JSCSI-1TM-P (Passive)	CENTRONIC  GC-5050CEN MM FF MF
LOW PROFILE  J2310-XXALP MM or FF XX = Number of contacts 09, 15, 25, or 37	CENTRONIC TO D-SUB  J2310-3625M MM, FF MF, FM	D-SUB 9 POSITION  J2310-09M MM FF MF
D-SUB 15 POSITION  J2310-15M MM FF MF	D-SUB 25 POSITION  J2310-25M MM FF MF	D-SUB 25 TO 09  J2310-2509M or A MM, FF M: Molded Type MF, FM A: Assembly Type
MINI TESTER  J-2313M MF	NULL MODEM  J-2312M MF	JUMPER BOX  J-2311M MF
PS II MONITOR ADAPTER  J2310-15HDM or A MM, FF, MF J2310-0915M or A MM, FF, MF, FM	PS II KEYBOARD ADAPTER  J2310-0506MDX MF, FM X = Blank (for straight type) or R (for right angle type)	PS II TO MINI DIN  J2310-0606MD MM, FF, MF

* M = Molded Type
 A = Assembly Type

MM = Male/Male
 MF = Male/Female

FF = Female/Female
 FM = Female/Male

For Detail Specifications and Other Products, Please Contact Our Sales Dept.

CIRCULAR DIN CONNECTORS

	3	4	5	6	7	8
	DIN-3R	DIN-4R	DIN-5R	DIN-6R	DIN-7R	DIN-8R
	DIN-3S	DIN-4S	DIN-5S	DIN-6S	DIN-7S	DIN-8S
	DIN-3P	DIN-4P	DIN-5P	DIN-6P	DIN-7P	DIN-8P
	DIN-3J	DIN-4J	DIN-5J	DIN-6J	DIN-7J	DIN-8J

PART #: DIN-XY (for Cable Mount)

X = Number of contacts

3, 4, 5, 6, 7, or 8

Y = Gender of connector

P (male), or J (female)

PART #: DIN-XR (for Board Mount)

X = Number of contacts

3, 4, 5, 6, 7, or 8

PART #: DIN-XS (for Panel Mount)

X = Number of contacts

3, 4, 5, 6, 7, or 8

MINI CIRCULAR DIN CONNECTORS

	MD-3P	MD-4P	MD-5P	MD-6P	MD-7P	MD-8P	MD-9P
	MD-3J	MD-4J	MD-5J	MD-6J	MD-7J	MD-8J	MD-9J
	MD-3S	MD-4S	MD-5S	MD-6S	MD-7S	MD-8S	MD-9S

PART #: MD-XY (for Cable Mount)

X = Number of contacts

3, 4, 5, 6, 7, 8, or 9

Y = Gender of connector

P (male), or J (female)

PART #: MD-XSM (for Board Mount)

X = Number of contacts

3, 4, 5, 6, 7, 8, or 9

M = Blank (non-shielded)

M (metal shield cover)

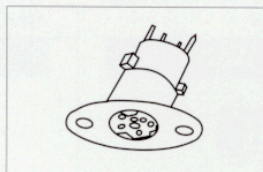
PANEL MOUNT METAL

PART #: MD-XPM

X = Number of contacts

3, 4, 5, 6, 7, 8, or 9

PM = Panel Mount Metal



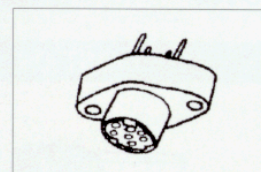
PANEL MOUNT PLASTIC

PART #: MD-XPP

X = Number of contacts

3, 4, 5, 6, 7, 8, or 9

PP = Panel Mount Plastic



GENERAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Contact Current Rating :	1 Amps at AC 100V or 2 Amps at DC 12V
Dielectric Withstanding :	AC 500V r.m.s. DC 707V
Insulation Resistance :	500 Megaohms min. at DC 500 V
Contact Resistance :	30 Milliohms Maximum
Operating Temperature :	-40°C to +70°C

MATERIALS

Shield :	Steel
Contacts :	Phosphor Bronze
Insulator :	Glass Polyamide Filled UL 94V-0
Overmold :	PBT, UL 94V-0 Rated

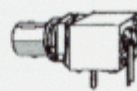
GENERAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Nominal Impedance :	50 Ohms
Frequency Range :	0 ~ 4 GHz
Voltage Rating :	AC 500V
Withstanding Voltage :	1500 Volts RMS
Insulation Resistance :	5000 Megohms Min.
Temp. Range :	67° to 390° F
Vibration :	Mil. Std. 202 method 204
Shock :	Mil. Std. 202 method 202
Moisture Resistance :	Mil. Std. 202 method 106

MATERIALS

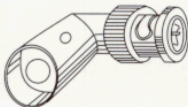
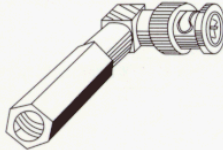
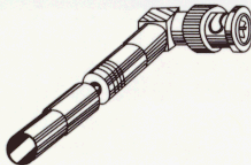
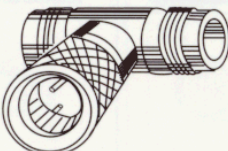
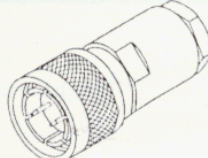
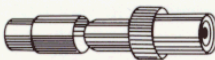
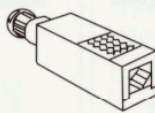
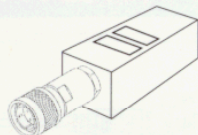
Body Housing :	Brass
Male Contact :	Brass
Female Contact :	Brass, Phosphor Bronze or Beryllium Copper
Crimp Ferrule :	Copper
Gasket :	Silicone Rubber
Dielectric :	Delrin, Teflon, or PBT

3 PIECE CRIMP  BNC-1785 (50 Ohm for 58 U) BNC-1789 (75 Ohm for 59/62 U)	BULKHEAD  JC-492D BNC (Double Female Bulkhead)	DOUBLE FEMALE ADAPTER  JC-914F
T-ADAPTER  JC-T3F (Three Female)	T-ADAPTER  JC-T3FMF (Female, Male, Female)	90° PC CHASSIS MOUNT  BNC-319-PCBM (Metal) BNC-319-PCBP (Plastic)
TWIST ON  BNC-TST-58 BNC-TST-5962	TERMINATOR W/CHAIN  BNC-TM50-C (50 Ohm) BNC-TM75-C (75 Ohm) BNC-TM93-C (93 Ohm)	TERMINATOR  BNC-TM50 (50 Ohm) BNC-TM75 (75 Ohm) BNC-TM93 (93 Ohm)
SOLDER  BNC-88 (UG88/U) BNC-260 (UG260/U)	CHASSIS MOUNT  BNC-1094 (Female, UG1094)	CHASSIS MOUNT  BNC-290 (Female, UG290AV)

For Detail Specifications and Other Products, Please Contact Our Sales Dept.

BNC ADAPTERS & TWINAX

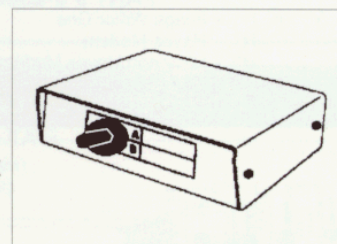
JIC Industrial

DOUBLE MALE ADAPTER  BNC-012	90° ADAPTER  BNC-318R (Male to Female)	90° TWIST ON  BNC-318TR
90° CRIMP  BNC-318CR	TWINAX T-ADAPTER  TW-021 (Female, Male, Female)	TWINAX MALE  TW-022 (Male Solder)
IN-LINE JACK  JC-89 (RG 58, 59, 62)	BNC MALE TO RJ45  BNC-J8BAL (BNC To 8P8C Jack Balun)	TWINAX MALE TO RJ45  TWX-J8BAL (TWX To 8P8C Jack Balun)

DATA SWITCHES

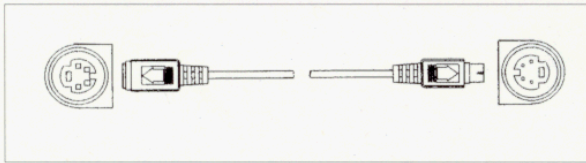
JIC Industrial

ITEM #	DESCRIPTION	ITEM #	DESCRIPTION
DS-09-2	DB-09 2 WAY	DS-RJ8-2	RJ-45 2 WAY
DS-09-4	DB-09 4 WAY	DS-RJ8-4	RJ-45 4 WAY
DS-0905-4	DB-09 & DIN 5-4 WAY	DS-RJ6-2	RJ-12 2 WAY
DS-15-2	DB-15 2 WAY	DS-RJ6-4	RJ-12 4 WAY
DS-25-2	DB-25 2 WAY	J-BOB25	RS232 BREAK OUT BOX
DS-25-3	DB-25 3 WAY	DS-VGA-MD6-2	HDB-15S & MD-6 2 WAY
DS-25-4	DB-25 4 WAY	DS-VGA-MD6-4	HDB-15S & MD-6 4 WAY
DS-25-5	DB-25 5 WAY	DS-VGA-2	VGA HDB-15S 2 WAY
DS-25-CX	DB-25 CROSS	DS-VGA-4	VGA HDB-15S 4 WAY
DS-2AUTO-SR	2 I 10 SERIAL AUTO		
DS-2AUTO-PA	2 I 10 PARALLEL AUTO		



For Detail Specifications and Other Products, Please Contact Our Sales Dept.

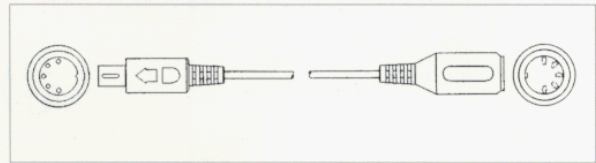
ADB CABLE



PART # J-0404MD-MMXX

Mini Din 04 to Mini Din 04, MM or MF, XX = Cable length 06'

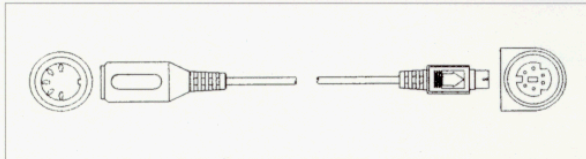
KEYBOARD EXTENTION CABLE



PART # J-0505M-MFXX

Din 05 to Din 05, MM or MF, XX = 06'

KEYBOARD ADAPTER CABLE



PART # J-0506MD-MFXX

Din 05 to Mini Din 06, FM or MF, XX = 06'

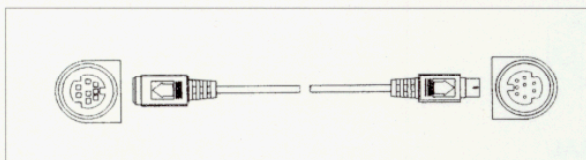
PS2 KEYBOARD CABLE



PART # J-0606MD-MFXX

Mini Din 06 to Mini Din 06, MF or MM, XX = 06'

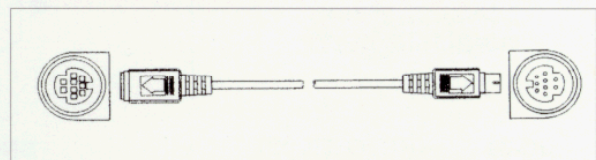
APPLE COMPUTER CABLE



PART # J-0808MD-MFXX

Mini Din 08 to Mini Din 08, MF or MM, XX = 06'

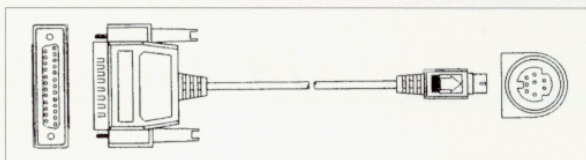
BUS MOUSE EXTENTION CABLE



PART # J-0909MD-MFXX

Mini Din 09 Male to Mini Din 09 Female, XX = 06'

IMAGE WRITER ONE



PART # J-2508MD-YX

Y = I - Image Writer One DB 25 to MD 08
H - Hayes Modem X = 6' or 10'
HS - Hi-Speed Hayes Modem

VGA MONITOR CABLE



PART # J-0915HD-MFXX

High Density DB 15 to DB 09, MM, MF, FM, or FF, Molded
XX = 06', 10', 15', or 25'

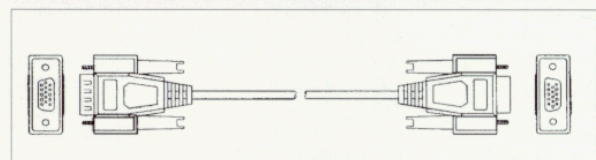
MONITOR CABLE



PART # J-0909M-MFXX

DB 09 to DB 09, MM, MF, or FF, Molded or Assembled
XX = 06', 10', 15', or 25'

VGA ADAPTER CABLE

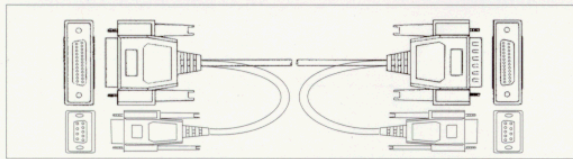


PART # J-VGAH15-MFXX

HDB 15 to HDB 15, MM or MF
XX = 06', 10', 15', or 25'

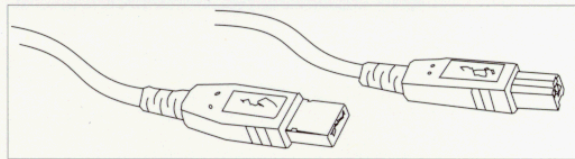
For Detail Specifications and Other Products, Please Contact Our Sales Dept.

LAPLINK CABLE



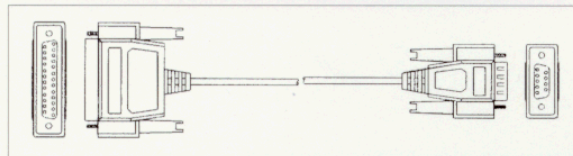
PART # JLP-2509-46
DB 25 & DB 09 to DB 25 & DB 09

U.S.B. CABLE ASSEMBLY



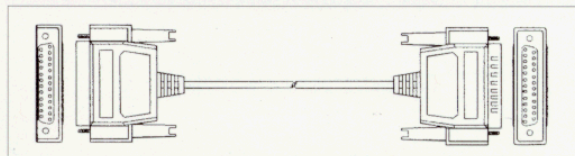
PART # JUSB-AX (A TYPE)
JUSB-BX (B TYPE)
X = Length

AT MODEM CABLE



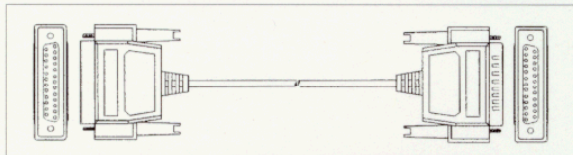
PART # J-AT2509M-MFXX
DB 25 to DB 09, MF or FM
XX = 01', 06', 10', 15', or 25'

RS232 CABLE



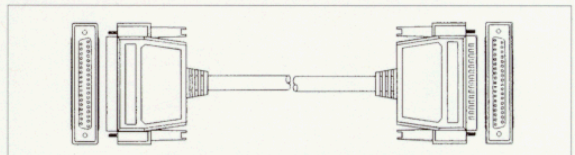
PART # J-2525M-MFXX
DB 25 to DB 25, MM, MF, or FF, Molded or Assembled Type
XX = 06', 10', 15', 25', or 50'

NULL MODEM CABLE



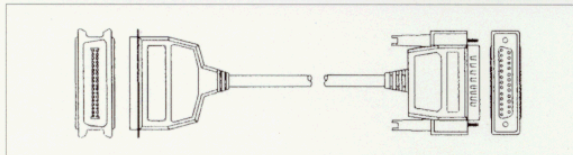
PART # J-2525MNU-MFXX
DB 25 to DB 25, MM, MF, or FF, Molded or Assembled
XX = 06', 10', 15', 25', or 50'

RS232-37 CABLE



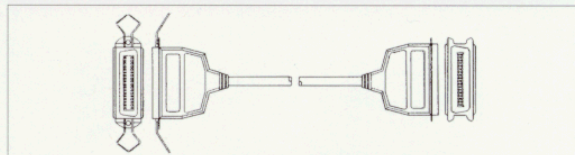
PART # J-3737M-MFXX
DB 37 to DB 37, MM, MF, or FF, Molded or Assembled Type
XX = 06'

PRINTER CABLE



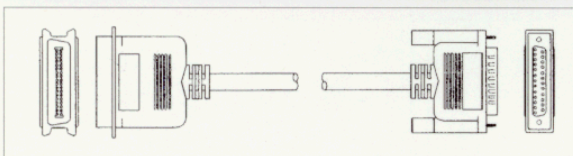
PART # J-3625M-XX 18 or 25 Conductor
Centronic 36 to DB 25, MF or MM
XX = 06', 10', 15', 25', 50', 75', or 100'

CENTRONIC CABLE



PART # J-3636M-MFX
Centronic 36 to Centronic 36, MM or MF, Molded or
Assembled Type X = 06', 10', 15', or 25'

IEEE 1284 PRINTER CABLE



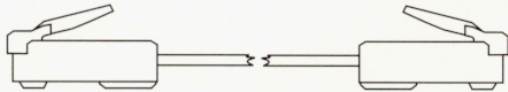
PART # J-IE1284-MMXX
DB 25 to Centronic 36, MM, MF, FM, or FF
XX = 06'

BNC MOLDED CABLE RG 58U



Part # J-BNC-1785-XX
BNC-1785 to BNC-1785, FF
XX = 03', 06', 10', 12', 15', 25', 50', 75', or 100'

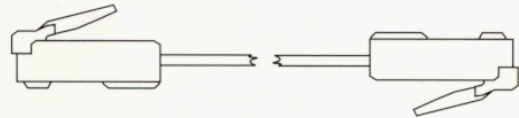
TELEPHONE MODULAR LINE CORD



PART # J210-XXC

X = 44 (4P4C), 64 (6P4C), 66 (6P6C), or 88 (8P8C)
Cross (Data) Type

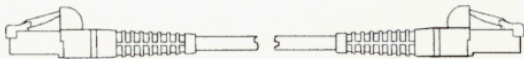
TELEPHONE MODULAR LINE CORD



PART # J210-XXS

XX = 44 (4P4C), 64 (6P4C), 66 (6P6C), or 88 (8P8C)
Straight Thru (Voice) Type

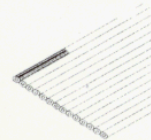
CAT 5 PATCH CORD



PART # J250-8X-YYZZ

X = U (UTP cable) or S (STP cable)
ZZ = 03', 07', 15', 25', 50', 75', or 100'
YY = Color (RD, GN, BL, GY)

FLAT RIBBON CABLE

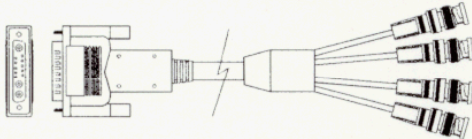


PART #: AWG28-XX

XX = Number of contacts
10, 14, 16, 20, 24, 25, 26,
34, 36, 40, 50, 60, or 64

PACKING QTY
100 Ft. per Roll

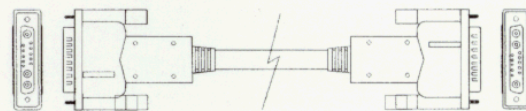
HIGH SPEED VIDEO CABLE



PART # J-13W3BN4-YXX

13W3 to 4 BNC (red, green, blue, black)
Y = M (Male) or F (Female) XX = 06'

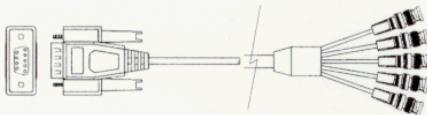
HIGH SPEED VIDEO EXTENSION CABLE



PART # J-13W3-MMXX

13W3 to 13W3, MF or MM
XX = 06'

HIGH SPEED VGA CABLE



PART # J-VGA-BN5-YXX

HDB 15 to 5 BNC (red, green, blue, black, yellow)
Y = M (Male), or F (Female) XX = 06'

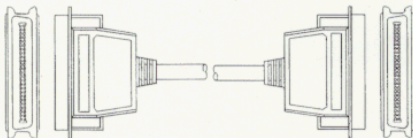
RGB CABLE ASSEMBLY



PART # J-RGB55-XX

5 BNC to 5 BNC (red, green, blue, black, yellow)
XX = 06'

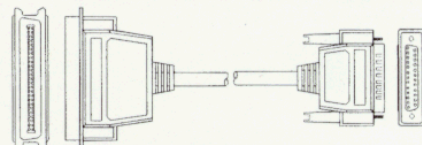
SCSI-1 PERIPHERAL CABLE



JS1-C50MF-XXYY

Centronic 50 to Centronic 50, MM or MF
XX = 03', 06', or 10' YY = 25 or 50 Conductor

SCSI-1 SYSTEM CABLE

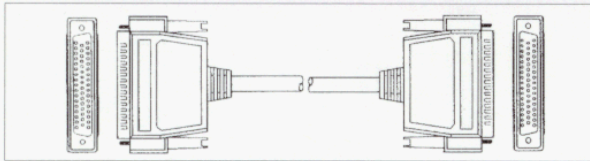


JS1-C50D25-XX

Centronic 50 to DB 25, MM
XX = 03', 06', or 10'

For Detail Specifications and Other Products, Please Contact Our Sales Dept.

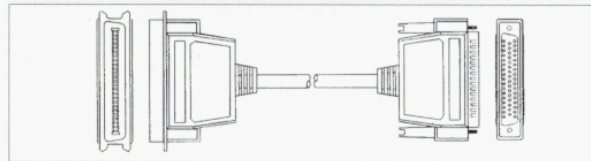
SCSI-1 DB-50 CABLE



JS1-D50-XX

DB 50 to DB 50, Male to Male
XX = 03', 06', or 10'

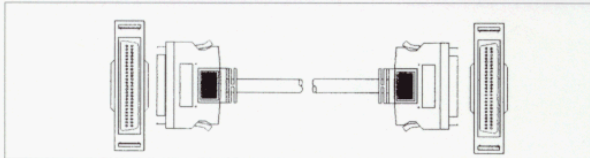
ADAPTER CABLE



JS1-C50D50-XX

Centronic 50 to DB 50, Male to Male
XX = 03', 06', or 10'

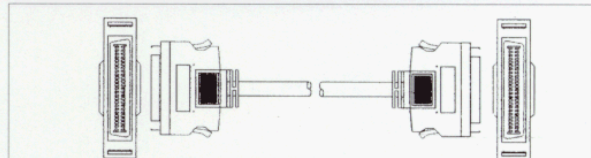
SCSI-2 CABLE



JS2-H50-XX

Half-Pitch DB 50 to Half-Pitch DB 50, Male to Male
XX = 03', or 06'

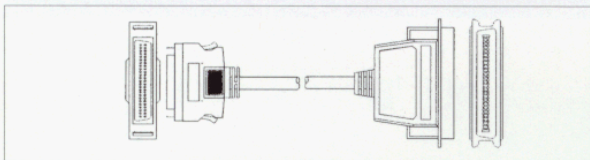
SCSI-2 CENTRONIC CABLE



JS2-N50-XX

Half Pitch Centronic 50 to Half Pitch Centronic 50, Male to Male
XX = 03', or 06'

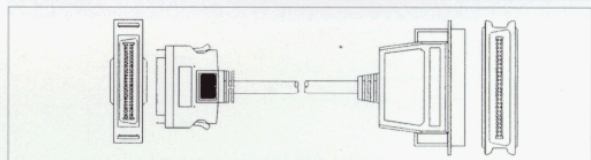
SCSI-2 TO SCSI-1 CABLE



JS2-H50C50-XX

Half Pitch DB 50 to Centronic 50, Male to Male
XX = 03', 06', or 10'

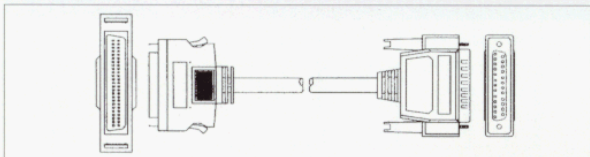
SCSI-2 CENTRONIC CABLE



JS2-N50C50-XX

Half Pitch Centronic 50 to Centronic 50, Male to Male
XX = 03', or 06'

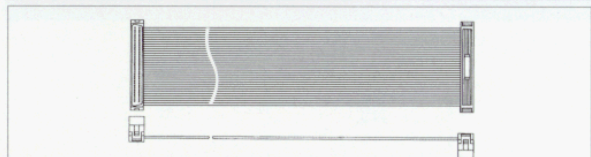
SCSI-2 TO DB-25 CABLE



JS2-H50D25-XX

Half Pitch DB 50 to DB 25, Male to Male
XX = 03', 06', or 10'

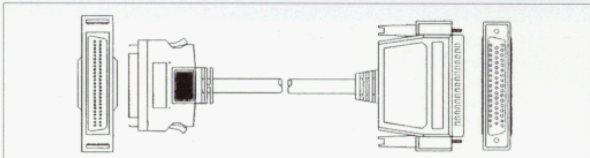
CUSTOM SCSI RIBBON CABLE ASSEMBLY



SCSI CABLE ASSEMBLY

Internal IDC Ribbon Cable Assembly to Your Specifications

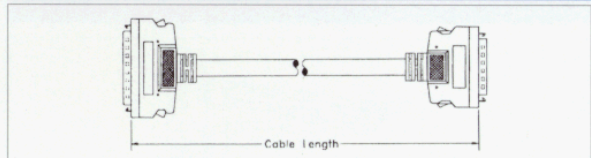
SCSI-2 TO DB-50 CABLE



JS2-H50D50-XX

HALF PITCH DB 50 to DB 50, Male to Male
XX=03', 06', or 10'

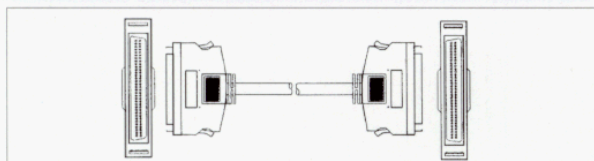
CUSTOM SCSI CABLE ASSEMBLY



SCSI-1,2,3 CABLE ASSEMBLY

External Cable Assembly to Your Specifications

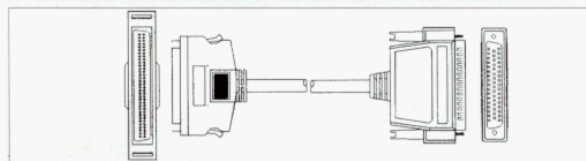
DEVICE CABLE



JS3-H68H68-XX

Half Pitch DB 68 to Half Pitch DB 68, Male to Male
XX = 03', or 06'

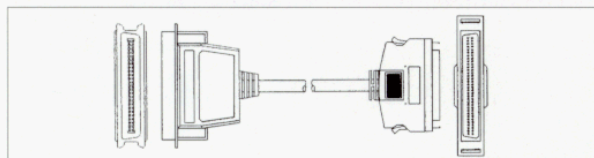
ADAPTER CABLE



JS3-H68D50-XX

Half Pitch DB 68 to DB 50, Male to Male
XX = 03', or 06'

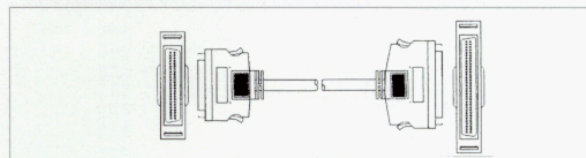
CENTRONIC ADAPTER



JS3-C50H68-XX

Centronic 50 to Half Pitch DB 68
XX = 03', or 06'

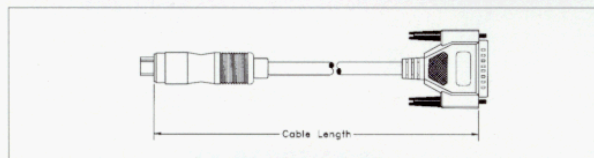
SCSI HALF-PITCH CABLE



JS3-H50H68-XX

Half Pitch DB 50 to Half Pitch DB 68, Male to Male
XX = 03', or 06'

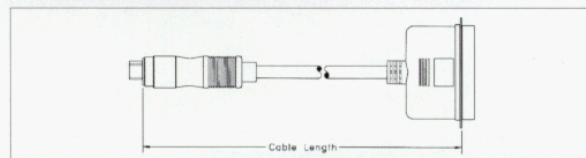
SCSI CABLE FOR POWER BOOK



JSH30D25-MM02'

DB25 Male to HDI 30 Male
2' Long

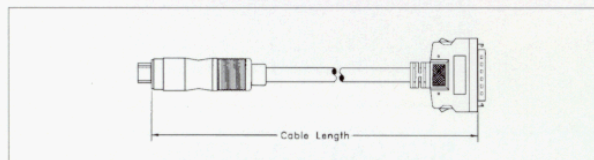
HDI30 TO CEN50 M OR F CABLE



JSH30C50-MF02'

JSH30C50-MM02'

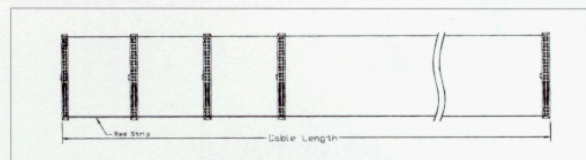
HDI30 TO H/P D-50 CABLE



JSH30H50-MM02'

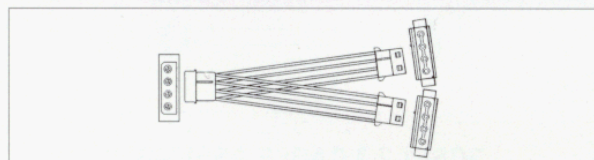
HDI 30 Male to Half Pitch D-50 Male UL 2919
2' Long

INTERNAL SCSI RIBBON CABLE



SCSI-1 to IDC50 Cable Assembly
SCSI-3 to 2 or 3 Heads Assembly
Please check detail with us

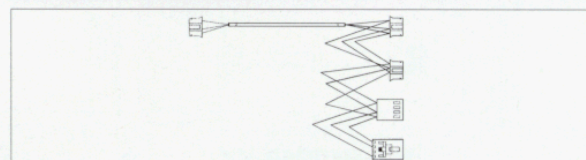
FDD POWER SUPPLY CABLE



PART # JY-PWCB-FDD

5 1/4" to Two 5 1/4", Power supply for 2nd 5 1/4" FDD

CD ROM, 4-IN-1 AUDIO CABLE



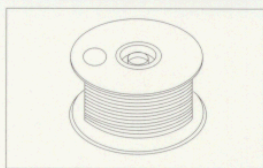
PART # JCD-4-4N1-2

CD-Rom to NEC, Sony, Panasonic, & Mitsumi, 2' Long

FLAT SILVER SATIN CABLE

PART #: J300-X

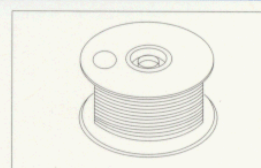
X = Number of contacts
4, 4+1, 5+1, 6, 7+1, or 8
1000 feet per spool
Color: Silver Satin



TWISTED PAIR LEVEL 3

PART #: J303-X

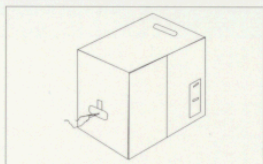
X = Number of contacts
2 = 2prs
3 = 3prs
4 = 4prs
1000 feet per spool
Color: Silver Satin



TWISTED PAIR LEVEL 5

PART #: J305-X

X = Number of contacts
2 = 2prs
4 = 4prs
1000 feet per spool
Color: Light Gray



"T" ADAPTOR WITH SHORTING BAR

PART #: T-RJ1145-S

Modular Duplex "T" Adaptor
6P4C (M), 6P4C (F), 8P8C (F)
Shorting Bar Open for Auto
Dialing
Color: Ivory

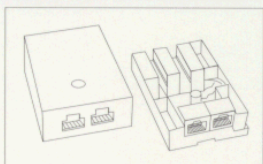


110 TYPE MOUNTING BLOCKS SINGLE OR DUOBLE JACKS

PART #: MB-SX or MB-DXX

Single or Double Jacks
Lock Screw-on Cover
110 type IDC Terminator with 2 prs.
CAPS.

S - Single Jack
D - Double Jacks
X - 4, 6, or 8
XX = 44 - 2 RJ11's (4P4C)
66 - 2 RJ12's (6P6C)
68 - 1 RJ12 (6P6C) & 1 RJ45 (8P8C)

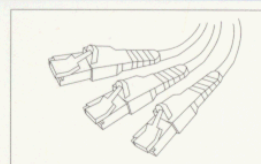


CAT 5 DATA CABLE

PART #: KC5-8UT-YYXX

Round UTP 24 AWG
CAT 5 Twisted pair
High Speed LAN Cable
YY = Color:

GN - Green	GY - Grey
YL - Yellow	IV - Ivory
WH - White	BK - Black
RD - Red	BU - Blue



XX - Length 03', 07', 14',
25', 50', 75', or 100'

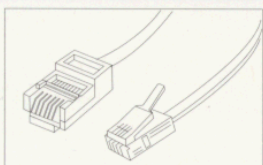
CAT 5, 10 BASE-T PATCH CORD

PART #: KC5-PMN-XX

UTP 24 AWG x 4pr. Stranded
AT & T 568B Color Code
10 Base-T Patch 2 prs. (pin 1, 2,
3, or 6)

XX - Length 03', 07', 14', 25',
50', 75', or 100'

MN - M: Position
N: Conductors

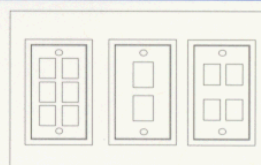


KEYSTONE WALL PLATE

PART #: MC5-KWP-XX-YY

Blank, Single Gang
UL Listed
1-6 Inserts for Keystone Type
XX = Insert 01, 02, 03, 04,
or 06

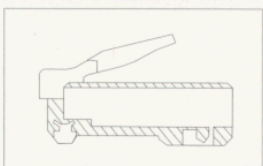
YY = Color
WH - White
IV - Ivory



CAT 5 MODULAR PLUG

PART #: MP150-88X

X = F - Fully Shielded or
H - Half Shielded or
N - Non-Shielded
Cat 5 8P8C Modular Plug

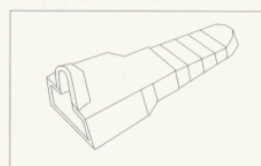


CAT 5 CABLE BOOTS

PART #: C5-BTXX-YY

XX - Color: YL, GN, GY, IV, WH,
BK, RD, BU

YY - Cable O.D.
55 = 5.5mm
60 = 6.0mm



TELEPHONE LINE CORD SPECIFICATIONS

AWG 26 or AWG 28	PVC outer jacket	Color: Silver, Black, or Beige
4, 6, or 8 conductor	7/0.16 mm stranded bare copper	CAT 5 Color: SV, BK, IV, WH, RD
PP Insulation	UL-CSA available	GY, BU, YL, GN

For Detail Specifications and Other Products, Please Contact Our Sales Dept.