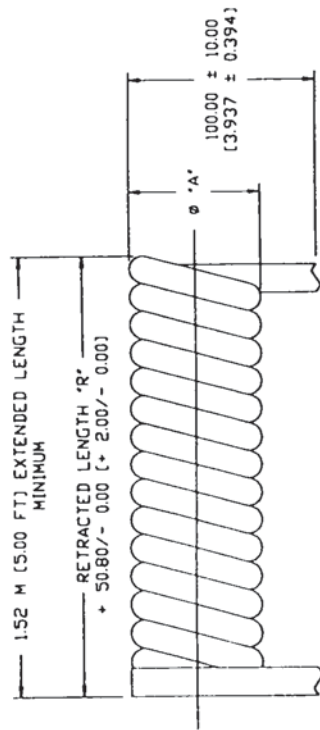


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DWG. NO.	ZONE	REV.	DESCRIPTION	DATE	APPROV.
X10-0X3		F	ECN 387	06/09/95	C



BUNDLE SPECIFICATION

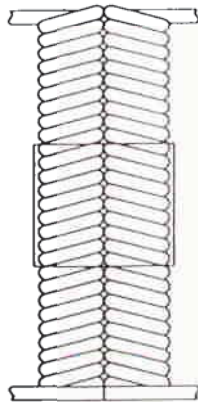
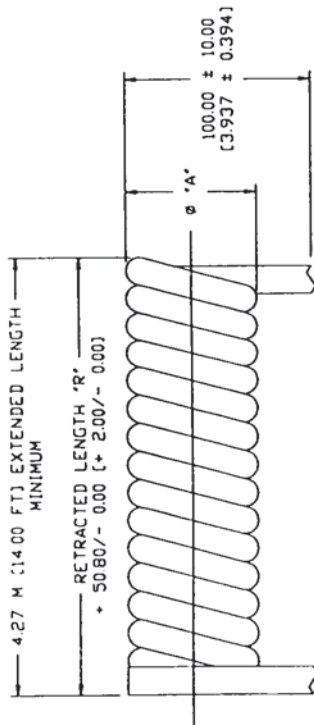
- NOTES: UNLESS OTHERWISE SPECIFIED.
- 1.0 PACKAGING SPECIFICATION
 - 1.01 USE CLEAR TAPE TO BUNDLE 25 CABLES TOGETHER AT THE MID SECTION.
 - 1.02 PLACE PLASTIC BAG IN SHIPPING BOX AND LAY 10 BUNDLE OR 250 PIECES MAX. PER SHIPPING BOX. CLOSE PLASTIC BAG AND SEAL BOX ALONG 3 SURFACES WITH TAPE.

4	431.80	(17.000)	L=13.00" X W=20.00" X H=9.0
5	457.20	(18.000)	L=13.00" X W=20.00" X H=9.0
6	558.80	(22.000)	L=13.00" X W=25.00" X H=9.0
CONDUCTORS NUMBER OF	MILLIMETERS	INCHES	DIMENSION MAX.
	RETRACTED LENGTH 'R'		OUTSIDE SHIPPING BOX
TABULATION BLOCK			
THIRD ANGLE PROJECTION		I/O INTERCONNECT	
		SANTA ANA, CALIFORNIA	
UNLESS OTHERWISE NOTED: 1) DIMENSIONS ARE IN MILLIMETER (INCHES) 2) TOLERANCES: XX ± 0.20 (0.008) XXX ± 0.35 (0.250)		DR: GAYN WYNN E: 06/09/95 TITLE: 26 AWG (12/0.12 mm) BARE COPP 500 FT EXTENDED, NON-UL, UNSHIELDED, MODULAR CABLE PART NO: 121-X10-0X3 CUSTOMER: I/O INTERCONNECT SCALE: NONE SHEET: 2 OF 2	

A B C D E F G H

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DWG. NO.	ZONE	REV.	DESCRIPTION	DATE	APPROV.
X10-0X2		I	ECN 387	06/09/95	CT



BUNDLE SPECIFICATION

NOTES: UNLESS OTHERWISE SPECIFIED.

1.0 PACKAGING SPECIFICATION

- 1.01 USE CLEAR TAPE TO BUNDLE 25 CABLES TOGETHER AT THE MID SECTION.
- 1.02 PLACE PLASTIC BAG IN SHIPPING BOX AND LAY 10 BUNDLE OR 250 PIECES MAX. PER SHIPPING BOX. CLOSE PLASTIC BAG AND SEAL BOX ALONG 3 SURFACES WITH TAPE.

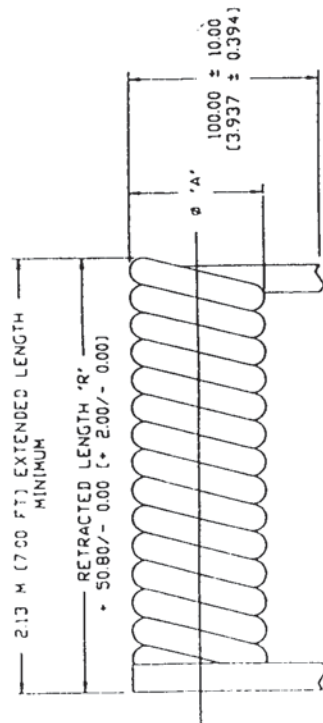
4	863.60	[34.000]	L=13.00' X W=40.00' X H=9.00
6	1117.60	[44.000]	L=13.00' X W=50.00' X H=9.00
8	1270.00	[50.000]	L=13.00' X W=55.00' X H=9.00
CONDUCTORS	MILLIMETERS	INCHES	DIMENSION MAX
NUMBER OF	RETRACTED LENGTH 'R'	INCHES	OUTSIDE SHIPPING BOX

TABULATION BLOCK

THIRD ANGLE PROJECTION		
UNLESS OTHERWISE NOTED: 1) DIMENSIONS ARE IN MILLIMETER (INCHES) 2) TOLERANCES: XX ± 0.20 (0.008) XXX ± 0.35 (0.250)		
I/O INTERCONNECT SANTA ANA, CALIFORNIA		
DR: C. WANG	TITLE: 06/09/95	36 AWG (12/012 MM) BARE COPPER, 14.00 FT EXTENDED, NON-UL, UNSHIELDED, MODULAR CABLE
CHKD: [Signature]	PART NO: 121-X10-0X2	CUSTOMER: I/O INTERCONNECT
SCALE: NONE	SHEET: 2 OF 2	

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DWG. NO.	ZONE / REV.	DESCRIPTION	DATE	APPROV.
X10-0X0	D	ECN 387	06/09/95	G.T.



BUNDLE SPECIFICATION

NOTES UNLESS OTHERWISE SPECIFIED.

1.0 PACKAGING SPECIFICATION

1.01 USE CLEAR TAPE TO BUNDLE 25 CABLES TOGETHER AT THE MID SECTION.

1.02 PLACE PLASTIC BAG IN SHIPPING BOX AND LAY

10 BUNDLE OR 250 PIECES MAX. PER SHIPPING BOX.

CLOSE PLASTIC BAG AND SEAL BAG ALONG 3 SURFACES

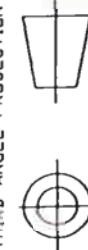
WITH TAPE

4	533.40	(21.000)	L=13.00" X W=25.00" X H=9.00"
6	609.60	(24.000)	L=13.00" X W=25.00" X H=9.00"
8	711.20	(28.000)	L=13.00" X W=30.00" X H=9.00"
CONDUCTORS	MILLIMETERS	INCHES	DIMENSION MAX.
NUMBER OF	RETRACTED LENGTH "R"		OUTSIDE SHIPPING BOX

TABULATION BLOCK

I/O INTERCONNECT 26 AVG (12/0.12 mm) BARE COPPER 7.00 FT. EXTENDED, NON-UL UNSHIELDED, MODULAR CABLE	
DR: CAVI C. VAG CHKD: <i>Valley</i>	TITLE: SANTA ANA, CALIFORNIA DATE: 06/09/95 PART NO: 121-X10-0X0 CUSTOMER: I/O INTERCONNECT SCALE: NONE SHEET: 2 OF 2

THIRD ANGLE PROJECTION



UNLESS OTHERWISE NOTED:

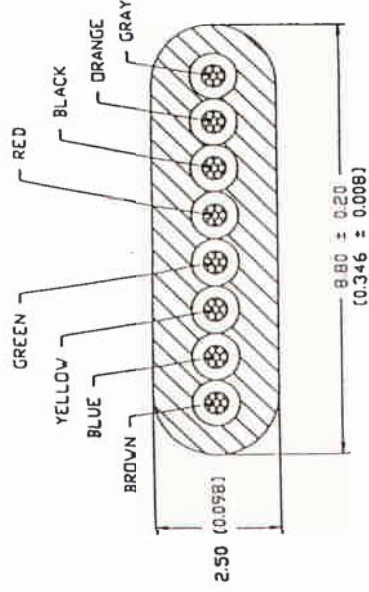
1) DIMENSIONS ARE IN MILLIMETER (INCHES)

2) TOLERANCES:

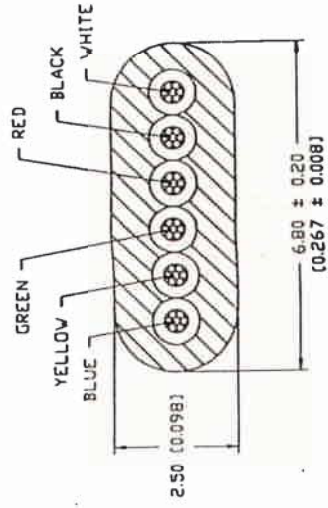
XX ± 0.20 (0.008)

X.XX ± 6.35 (0.250)

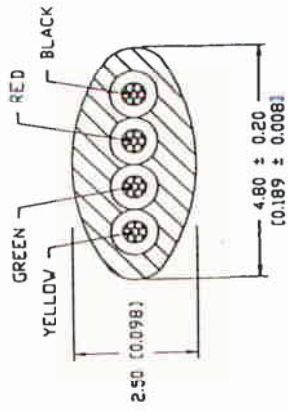
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8 CONDUCTOR CABLE



6 CONDUCTOR CABLE



4 CONDUCTOR CABLE

NOTES: UNLESS OTHERWISE SPECIFIED:

- 1.0 MATERIAL AND SPECIFICATIONS
 - 1.01 CONDUCTORS: 26 AWG (12/0.12 mm) STRANDED BARE COPPER
 - 1.02 INSULATION: POLYPROPYLENE
 - 1.03 COLOR: PER CALLOUT
 - 1.04 PACKAGING: (SEE PAGE 2)
- 2.0 ELECTRICAL CHARACTERISTICS
 - 2.01 TEMPERATURE & VOLTAGE RATING: 80°C 30 V
 - 2.02 CONDUCTORS RESISTANCE: 148 OHMS/KM MAX. AT 20°C
 - 2.03 INSULATION RESISTANCE: 100 MEGOHMS/KM MIN. AT 20°C
 - 2.04 CAPACITANCE: 15 PF/FT (MAX)
 - 2.05 DIELECTRIC TEST: AC-500V PER 1 MINUTE

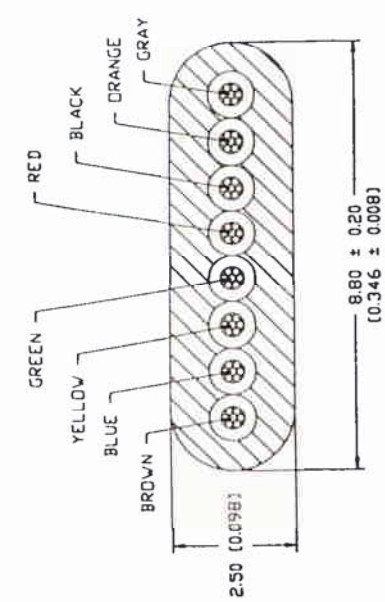
121-410-000	4	SILVER SATIN	[0.551 ± 0.039]
121-410-010	4	BLACK	[0.551 ± 0.039]
121-410-020	4	WHITE	[0.551 ± 0.039]
121-610-000	6	SILVER SATIN	[0.551 ± 0.039]
121-610-010	6	BLACK	[0.551 ± 0.039]
121-610-020	6	WHITE	[0.551 ± 0.039]
121-810-000	8	SILVER SATIN	[0.748 ± 0.039]
121-810-010	8	BLACK	[0.748 ± 0.039]
121-810-020	8	WHITE	[0.748 ± 0.039]
I/O INTERCONNECT PART NUMBER	NUMBER OF CONDUCTORS	COLOR	Ø "A"

I/O INTERCONNECT SANTA ANA, CALIFORNIA	
SR: CAM WANG C: WANG DATE: 06/09/95	TITLE: 26 AWG (12/0.12 mm) BARE COPPER 7.00 FT EXTENDED, NON-UL UNSHIELDED, MODULAR CABLE
CHKD: [Signature] CND: [Signature]	PART NO: 121-X10-0X0 CUSTOMER: I/O INTERCONNECT
CHKD: [Signature] CND: [Signature]	SCALE: NONE SHEET 1 OF 1

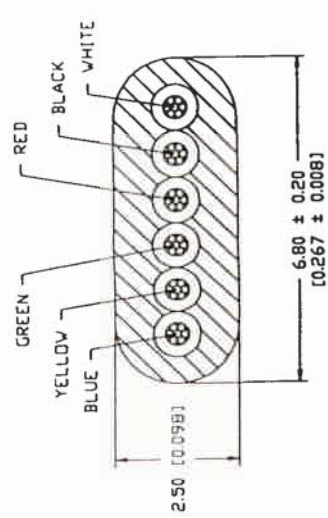
THIRD ANGLE PROJECTION



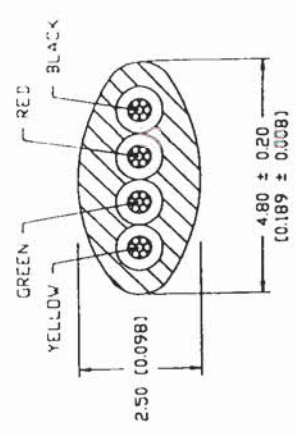
UNLESS OTHERWISE NOTED:
1) DIMENSIONS ARE IN MILLIMETER (INCHES)
2) TOLERANCES:
X.X ± 0.20 (0.008)
X.XX ± 0.25 (0.010)



8 CONDUCTOR CABLE



6 CONDUCTOR CABLE



4 CONDUCTOR CABLE

NOTES: UNLESS OTHERWISE SPECIFIED.

- 1.0 MATERIAL AND SPECIFICATIONS
 - 1.01 CONDUCTORS: 26 AWG (12/012 mm) STRANDED BARE COPPER.
 - 1.02 INSULATION: POLYPROPYLENE
 - 1.03 COLOR: PER CALLOUT
 - 1.04 PACKAGING: (SEE PAGE 2)
- 2.0 ELECTRICAL CHARACTERISTICS
 - 2.01 TEMPERATURE & VOLTAGE RATING: 80°C 30 V
 - 2.02 CONDUCTORS RESISTANCE: 148 OHMS/KM MAX. AT 20°C
 - 2.03 INSULATION RESISTANCE: 100 MEGOHMS/KM MIN. AT 20°C
 - 2.04 CAPACITANCE: 15 PF/FT (MAX)
 - 2.05 DIELECTRIC TEST: AC-500V PER 1 MINUTE

121-410-003	4	SILVER SATIN	[0.55] ± 0.0	14.00 ± 1.0
121-410-013	4	BLACK	[0.55] ± 0.0	14.00 ± 1.0
121-410-023	4	WHITE	[0.55] ± 0.0	14.00 ± 1.0
121-610-003	6	SILVER SATIN	[0.55] ± 0.0	14.00 ± 1.0
121-610-013	6	BLACK	[0.55] ± 0.0	14.00 ± 1.0
121-610-023	6	WHITE	[0.55] ± 0.0	14.00 ± 1.0
121-810-003	8	SILVER SATIN	[0.748 ± 0.0	19.00 ± 1.0
121-810-013	8	BLACK	[0.748 ± 0.0	19.00 ± 1.0
121-810-023	8	WHITE	[0.748 ± 0.0	19.00 ± 1.0
1/0 INTERCONNECT PART NUMBER	NUMBER OF CONDUCTORS	COLOR	Ø "A"	

THIRD ANGLE PROJECTION

UNLESS OTHERWISE NOTED:
1) DIMENSIONS ARE IN MILLIMETER (INCHES)
2) TOLERANCES:
XX ± 0.20 (0.008)
XXX ± 6.35 (0.250)

I/O INTERCONNECT
SANTA ANA, CALIFORNIA

DR: CATH WONG TITLE: 26 AWG (12/012 mm) BARE COPPER
C. WONG 06/09/95 5.00 FT EXTENDED, NON-UL, UNSHIELDED, MODULAR CABLE

CHKD: *Karl Berg* PART NO: 121-X10-0X3
CHKD: *[Signature]* CUSTOMER: I/O INTERCONNECT
CHKD: *[Signature]* SCALE: NONE SHEET 1 OF 1

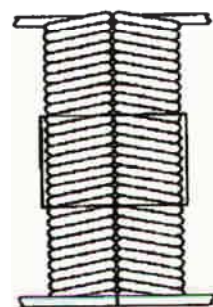
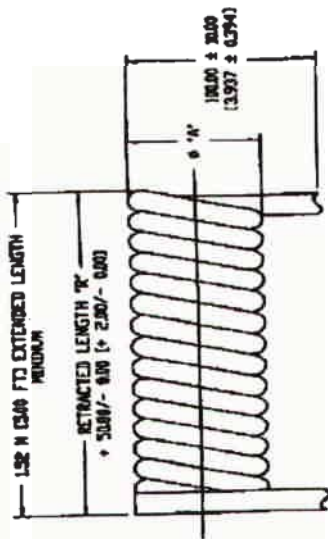
DATE	REV.	DESCRIPTION	DATE	APPROVED
010-013	G	CON BCS	07/15/78	RJ

DATE	REV.	DESCRIPTION	DATE	APPROVED
010-013	G	CON BCS	07/15/78	RJ

DATE	REV.	DESCRIPTION	DATE	APPROVED
010-013	G	CON BCS	07/15/78	RJ

DATE	REV.	DESCRIPTION	DATE	APPROVED
010-013	G	CON BCS	07/15/78	RJ

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BUNDLE SPECIFICATION

NOTES: UNLESS OTHERWISE SPECIFIED

- 1.0 MATERIAL AND SPECIFICATIONS
- 1.1 CONDUCTORS: 26 AWG (0.212 mm) STANNED BARE COPPER
- 1.2 INSULATION: POLYPROPYLENE
- 1.3 COLOR: PER CALLOUT
- 1.4 PACKAGING: SEE PAGE 2
- 2.0 ELECTRICAL CHARACTERISTICS
- 2.1 TEMPERATURE & VOLTAGE RATING: 80°C 30 V
- 2.2 CONDUCTORS RESISTANCE: 140 OHMS/KM MAX AT 20°C
- 2.3 INSULATION RESISTANCE: 100 MEGOHMS/KM MIN AT 20°C
- 2.4 CAPACITANCE: 15 PF/FT (500)
- 2.5 DIELECTRIC TEST: AC-500V PER 1 MINUTE
- 3.0 PACKAGING SPECIFICATION
- 3.1 USE CLEAR TAPE TO BUNDLE 25 CABLES TOGETHER AT THE MID SECTION
- 3.2 PLACE PLASTIC BAG IN SHIPPING BOX AND LAY TO BUNDLE OR 250 PILES MAX PER SHIPPING BOX. CLOSE PLASTIC BAG AND SEAL BOX ALONG 3 SURFACES WITH TAPE

CONDUCTORS NUMBER OF	MILLIMETERS	RETRACTED LENGTH "IN"	INCHES
4	431.00	(17.000)	L=13.00" X V=28.00" X H=9.00"
6	457.20	(18.000)	L=13.00" X V=28.00" X H=9.00"
8	508.00	(20.000)	L=13.00" X V=28.00" X H=9.00"
10	609.60	(24.000)	L=13.00" X V=28.00" X H=9.00"
CONDUCTORS NUMBER OF	MILLIMETERS	RETRACTED LENGTH "IN"	INCHES
12	609.60	(24.000)	L=13.00" X V=28.00" X H=9.00"

THIRD ANGLE PROJECTION	ISO INTERCONNECT
UNLESS OTHERWISE NOTED: 1) DIMENSIONS ARE IN MILLIMETERS (INCHES) 2) TOLERANCES: XX ± 0.20 (0.008) XXX ± 0.25 (0.010)	SANTA ANA, CALIFORNIA 26 AWG (0.212 mm) BARE COPPER 500 FT EXTENDED, NON-UL, UNSHIELDED, MODULAR CABLE PART NO: 12-100-000 REV: 1/0 INTERCONNECT SHEET 2 OF 2



**Стандарт
Электрон
Связь**

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Наши контакты:

Телефон: +7 812 627 14 35

Электронная почта: sales@st-electron.ru

Адрес: 198099, Санкт-Петербург,
Промышленная ул, дом № 19, литера Н,
помещение 100-Н Офис 331