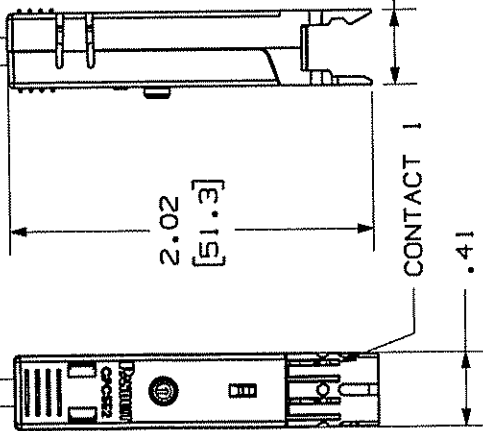
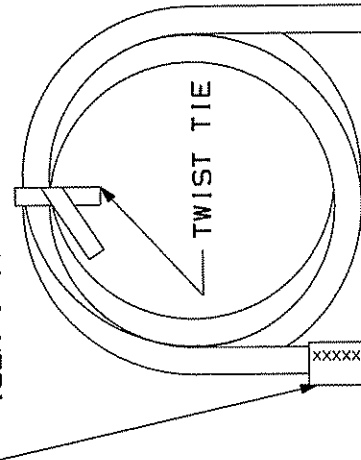


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

IDENTIFICATION LABEL



CONTACT	WIRE COLOR
1	WHITE/BLUE
2	BLUE
3	WHITE/ORANGE
4	ORANGE

- NOTES: CURRENT CATALOG FOR VARIOUS APPLICATIONS AND TO INDICATE PACKAGE QUANTITY.
1. GIGA-PUNCH CONNECTORS ON BOTH ENDS. THE PATCH CORDS CAN BE USED WITH GIGA-PUNCH CONNECTING BLOCKS.
 2. FEATURES INCLUDE A CLEAR CAP TO ENSURE PROPER WIRE SEQUENCE AND CONNECTOR ORIENTATION. RETAINING CLIP SECURE THE JACKET CLOSE TO THE POINT OF TERMINATION WHICH MINIMIZES WIRE UNTWISTING. INTEGRAL STRAIN RELIEF MINIMIZES STRESS ON WIRES DURING DISCONNECTION.
 3. TO CONNECTOR BLOCK. TWISTED PAIR CABLE CATEGORY 5 UNSHIELDED TWISTED PAIR CABLE WITH 24AWG STRANDED TINNED COPPER CONDUCTOR.
 4. DIMENSIONS IN PARENTHESES ARE IN METRIC.

PANDUIT P/N	MIN. CABLE LENGTH	WEIGHT
GPPC21G3Y	3 FT.	.998 LB/10 PCS (452.69 g/10 PCS)
GPPC21G5Y	5 FT.	1.505 LB/10 PCS (682.66 g/10 PCS)
GPPC21G7Y	7 FT.	1.856 LB/10 PCS (841.87 g/10 PCS)
GPPC21G9Y	9 FT.	2.125 LB/10 PCS (963.88 g/10 PCS)
GPPC21G14Y	14 FT.	3.029 LB/10 PCS (1373.93 g/10 PCS)
GPPC21G20Y	20 FT.	3.866 LB/10 PCS (1753.59 g/10 PCS)
GPPC21G1MY	1 METER	1.091 LB/10 PCS (495.07 g/10 PCS)
GPPC21G2MY	2 METER	2.183 LB/10 PCS (990.14 g/10 PCS)
GPPC21G3MY	3 METER	3.274 LB/10 PCS (1485.20 g/10 PCS)
GPPC21G5MY	5 METER	5.457 LB/10 PCS (2475.34 g/10 PCS)

MODEL FILENAME: M02479LA_DC288_00B.PRT

DRAWING FILENAME: M02479LA_DC288_00B.PRT

SIZE: A

TITLE: 2 PAIR GIGA-PUNCH PATCHCORD
GPPC21GXXX CUSTOMER DRAWING

PANDUIT TM		TINLEY PARK, ILL. 60477		1:1, NUMBER	
ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED.		PRODUCT SPEC		WORK INSTRUCTION	
DIMENSIONAL TOLERANCES ARE: [.X] ± [.XXX] ANGLES ± [.XX]		SCALE: NONE		PART NO.	
REVIEW DRAWING NUMBERS		SEE CHART		DRAWING NO.	
DATE: 3-18-06		02479-288		02479-288	
REV: R		BY: TA		CHK: WJC	
DATE: 3-18-06		RELEASED TO PRODUCTION		DESCRIPTION	
REV: R		BY: TA		CHK: WJC	
DATE: 3-18-06		RELEASED TO PRODUCTION		DESCRIPTION	