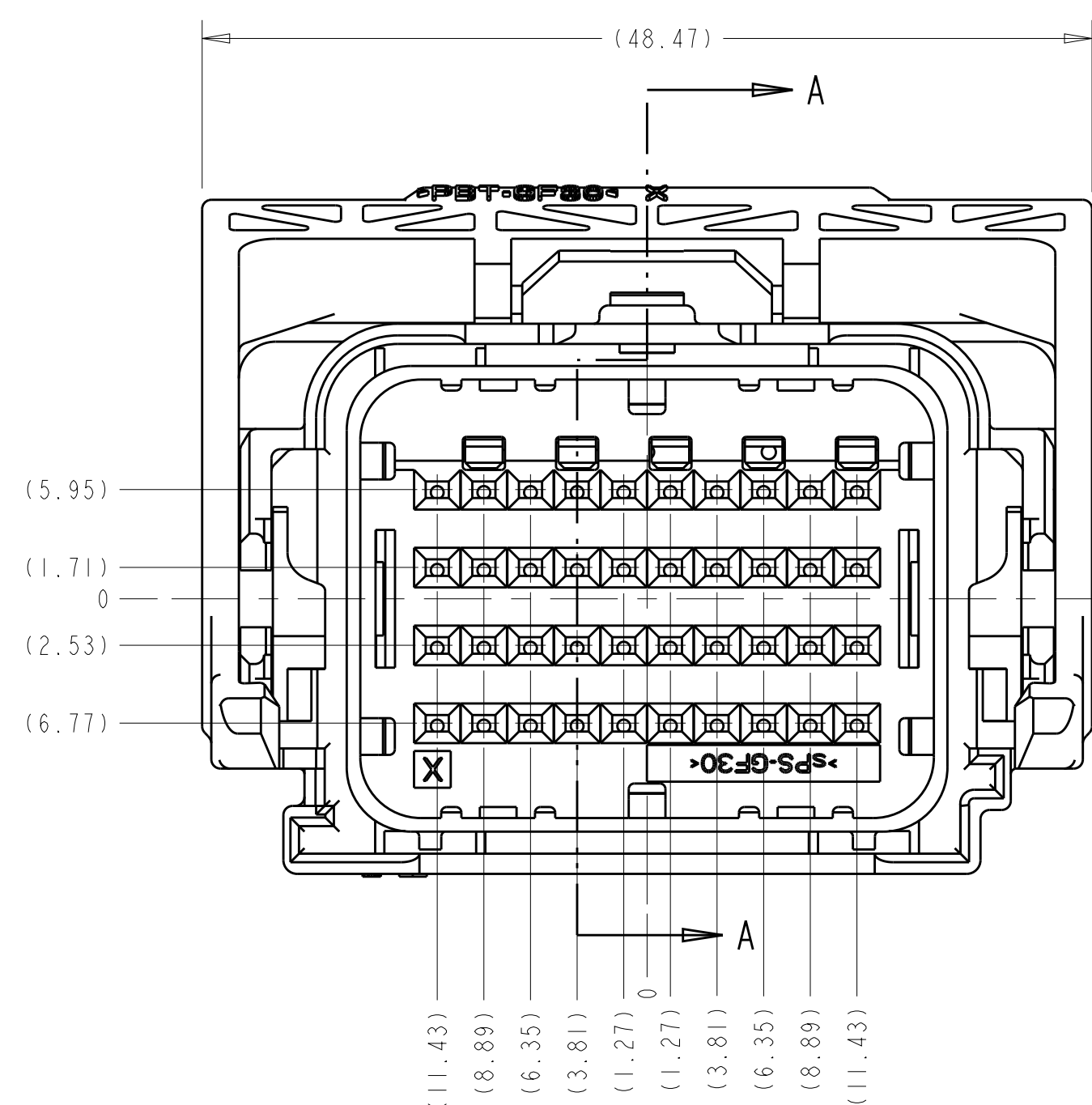




R(28.2) CAM LEVER SWING AREA

Ø 56 MIN.

6

The diagram shows the rear panel of the device with the following components:

- Top Section:** A large rectangular port labeled "RJ-45" with a "10/100" indicator.
- Second Section:** A row of four ports labeled "RJ-45", "RJ-45", "RJ-45", and "RJ-45".
- Third Section:** A row of eight ports labeled "RJ-45".
- Fourth Section:** A row of eight ports labeled "RJ-45".
- Fifth Section:** A row of eight ports labeled "RJ-45".
- Bottom Section:** A row of eight ports labeled "RJ-45".
- Bottom Left:** A small square port labeled "X".
- Bottom Right:** A small square port labeled "OC-AD-2-2".

The diagram shows the rear panel of the device. At the top, there is a terminal block with two main sections labeled "PST" and "PST". Below this, there is a large rectangular connector area with multiple rows of pins. The bottom right corner of the panel features a label "X" and a date stamp "03.03.2014".

The diagram shows the rear panel of the device with the following components:

- Top Panel:** A handle and a latch mechanism.
- Top Row of Ports:** Five RJ45 ports labeled 1 through 5.
- Second Row of Ports:** A series of ports including two RJ45 ports, a BNC port, and several other connectors.
- Third Row of Ports:** A series of ports including two RJ45 ports, a BNC port, and several other connectors.
- Bottom Row of Ports:** A series of ports including two RJ45 ports, a BNC port, and several other connectors.
- Bottom Left:** A small square button labeled 'X'.
- Bottom Center:** A label that reads "OC-AD-5-2-1".

The diagram shows the rear panel of the device with a terminal block and a connector. The terminal block has two rows of terminals. The top row has 10 terminals, and the bottom row has 10 terminals. The terminals are labeled with numbers 1 through 20. The connector is labeled "OC-AD-2-A".

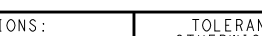
KEYING OPTION "G" SHOWN
SEE SHEET 2 FOR BILL OF
MATERIAL AND PIN-OUT CHARTS

1. APPLICABLE TERMINAL PART NUMBERS (SOLD SEPARATELY):
FOR TIN APPLICATIONS: 1393367, AND 1393366.
FOR GOLD APPLICATIONS: 1393365 AND 1393364.
FOR TERMINATION AND REELING OPTIONS
SEE DRAWINGS 1393367, 1393366, 1393365, AND 1393364.
2. COMPATIBLE WIRE SIZES FOR MAT SEAL DESIGN 1.19 TO 2.06 O.D.
(22-18 AWG, 0.35-0.75 mm2)
3. TPA AND CAM LEVER ARE SHIPPED IN THEIR PRE-LOADED POSITION.
ALL ASSEMBLIES ARE TO BE TRAY PACKAGED.
4. CUSTOMER PART NUMBER AND TRACEABILITY CODE (YY = TWO DIGIT YEAR,
JJJ = JULIAN DAY, HH = TWO DIGIT MILITARY HOUR, A = ASSEMBLY PROCESS
USED) ARE PRINTED IN THIS LOCATION.
5. PART ASSEMBLY WEIGHT WITHOUT TERMINALS AND WITH STANDARD PIN-OUT
CONFIGURATION IS 24.71 GRAMS.
6. OPTIONAL WIRESHIELD P/N 8-1419157-8 (SOLD SEPARATELY). PLEASE CONTACT
YOUR TE SALES REPRESENTATIVE FOR AVAILABILITY AND PRICING..

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M FORSKA 19APR2002 CHK M FORSKA 19APR2002 APPV M FORSKA 19APR2002	 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±0.3 2 PLC ±0.10 3 PLC ±. 4 PLC ±. ANGLES ±°		NAME 40 WAY ARM, PLUG ASSEMBLY WITHOUT SHORTING BARS, CUSTOMER SPEC.
		PRODUCT SPEC - APPLICATION SPEC -		SIZE A1
MATERIAL SEE CHART ON SHEET 2		WEIGHT SEE NOTE 5		CAGE CODE C=8-1419157-7
FINISH - - -		CUSTOMER DRAWING		SCALE 3:1
				SHEET 1 OF 5
				REV C

REVISIONS					
#	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET I	-	-	-

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THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. NO. M. FORISKA 19APR2002 CHK. M. FORISKA 19APR2002 APPR. A. VALASEK 19APR2002		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME: 40 WAY ARM, PLUG ASSEMBLY WITHOUT SHORTING BARS, CUSTOMER SPEC.	
		0 PLC ±.0 1 PLC ±.0 2 PLC ±.0 3 PLC ±.0 4 PLC ±.0 5 PLC ±.0 6 PLC ±.0 7 PLC ±.0 8 PLC ±.0 9 PLC ±.0 10 PLC ±.0 11 PLC ±.0 12 PLC ±.0 13 PLC ±.0 14 PLC ±.0 15 PLC ±.0 16 PLC ±.0 17 PLC ±.0 18 PLC ±.0 19 PLC ±.0 20 PLC ±.0 21 PLC ±.0 22 PLC ±.0 23 PLC ±.0 24 PLC ±.0 25 PLC ±.0 26 PLC ±.0 27 PLC ±.0 28 PLC ±.0 29 PLC ±.0 30 PLC ±.0 31 PLC ±.0 32 PLC ±.0 33 PLC ±.0 34 PLC ±.0 35 PLC ±.0 36 PLC ±.0 37 PLC ±.0 38 PLC ±.0 39 PLC ±.0 40 PLC ±.0		PRODUCT SPEC APPLICATION SPEC	
MATERIAL: SEE CHART ON SHEET 2		WEIGHT: SEE NOTE 5		SIZE: A1 CAGE CODE: 00779 DRAWING NO: 8-1419157-7	
FINISH:		CUSTOMER DRAWING		RESTRICTED TO:	
SCALE: 3:1		SHEET: 2 OF 5		REV: C	

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