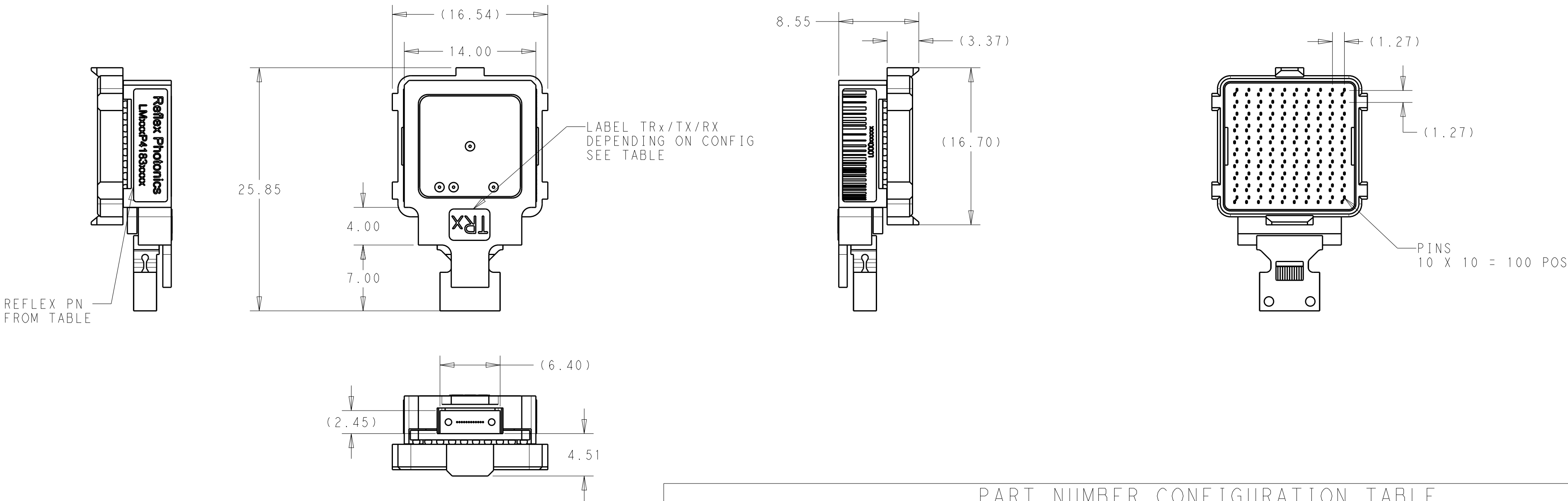


P	LTR	DESCRIPTION	DATE	DWN	APVD
	3	MISC CHANGES	21JUN2018	HBP	
	4	ADDED FIBER LANE ASSIGNMENTS	25JUN2018	HBP	
	A	RELEASED	10AUG2018	HBP	MB
	A1	OBSOLETED PNs	23JUL2019	BP	BP

PLUGGABLE MODULE DIMENSIONS:



OBSOLETE

OBSOLETE

OBSOLETE

OBSOLETE

OBSOLETE

PART NUMBER CONFIGURATION TABLE

TE PN	REFLEX PN	DESCRIPTION	MOUNTING	PLATING	SENS	LAUNCH POWER
2324827-1	LMX04P4182321AA	4x4 CHANNEL TRx MODULE	SMT	Tin/Lead	-9.0 dBm	-1.5 to 3.5 dBm
2324827-2	--	4x4 CHANNEL TRx MODULE	SMT	RoHS	-9.0 dBm	-1.5 to 3.5 dBm
2324827-3	LMX04P4182323AA	4x4 CHANNEL TRx MODULE	SMT	Tin/Lead	-12.0 dBm	-1.5 to 3.5 dBm
2324827-4	--	4x4 CHANNEL TRx MODULE	SMT	RoHS	-12.0 dBm	-1.5 to 3.5 dBm
2324827-5	LMX04P4183323AA	4x4 CHANNEL TRx MODULE	PLUGGABLE	RoHS	-12.0 dBm	-1.5 to 3.5 dBm
2324827-6	LMX04P4183321AA	4x4 CHANNEL TRx MODULE	PLUGGABLE	RoHS	-9.0 dBm	-1.5 to 3.5 dBm
2330889-1	--	12 CHANNEL RX MODULE	SMT	RoHS	-12.0 dBm	--
2330889-2	LMR12P4182303AA	12 CHANNEL RX MODULE	SMT	Leaded	-12.0 dBm	--
2330889-3	LMR12P4183303AA	12 CHANNEL RX MODULE	PLUGGABLE	RoHS	-12.0 dBm	--
2330885-1	--	12 CHANNEL TX MODULE	SMT	RoHS	--	-5 to -1 dBm
2330885-2	--	12 CHANNEL TX MODULE	SMT	RoHS	--	-2 to 4 dBm
2330885-3	LMT12P4182310AA	12 CHANNEL TX MODULE	SMT	Leaded	--	-5 to -1 dBm
2330885-4	LMT12P4182330AA	12 CHANNEL TX MODULE	SMT	Leaded	--	-2 to 4 dBm
2330885-5	LMT12P4183310AA	12 CHANNEL TX MODULE	PLUGGABLE	RoHS	--	-5 to -1 dBm
2330885-6	LMT12P4183330AA	12 CHANNEL TX MODULE	PLUGGABLE	RoHS	--	-2 to 4 dBm

1. EACH MODULE PART NUMBER IS SUPPLIED WITH
QTY 1 MICROCLIP 2333569-1
QTY 1 MT PIN HOLDER 2336235-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
SEE TABLE

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±
2 PLC	±0.10
3 PLC	±
4 PLC	±
ANGLES	±
FINISH	-
	-

DWN
B. PIPER
24APR2018

CHK
-

APVD
B. PIPER
24APR2018

PRODUCT SPEC
-

APPLICATION SPEC
-

WEIGHT
-

CUSTOMER DRAWING

TE Connectivity

NAME
OPTICAL MODULE, TRx/TX/RX
10 Gbps, IND TEMP
-

SIZE
A2

CAGE CODE
00779

DRAWING NO
C-2324827

RESTRICTED TO

SCALE
3:1

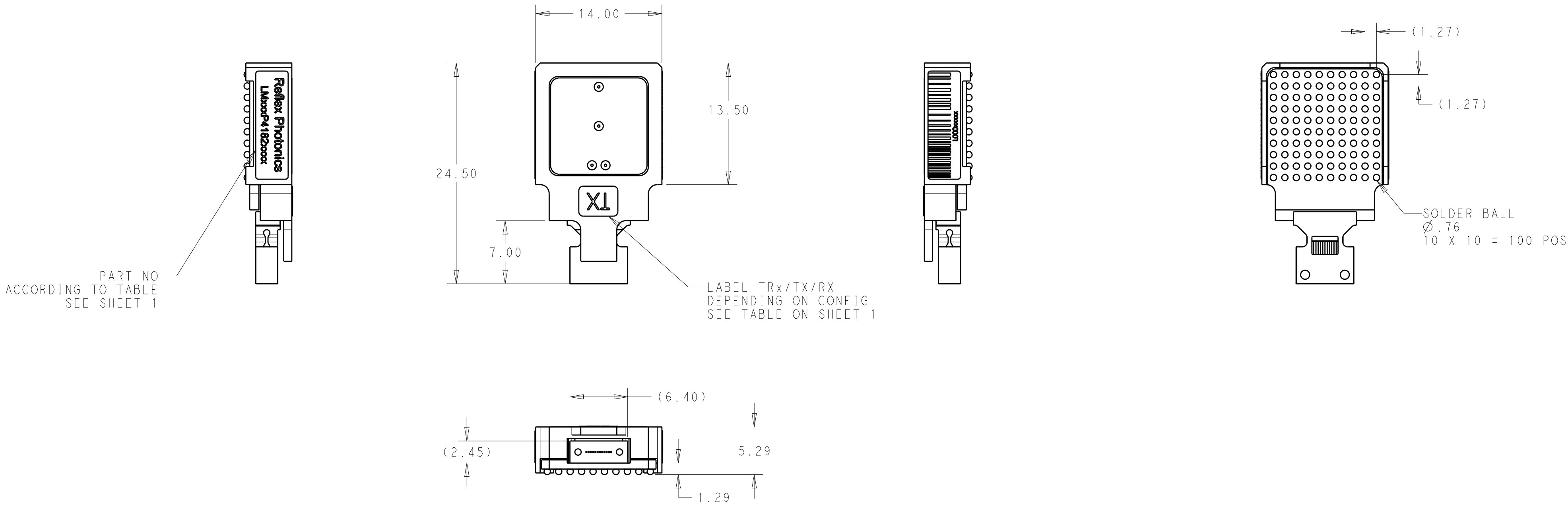
SHEET
1

OF
3

REV
A1

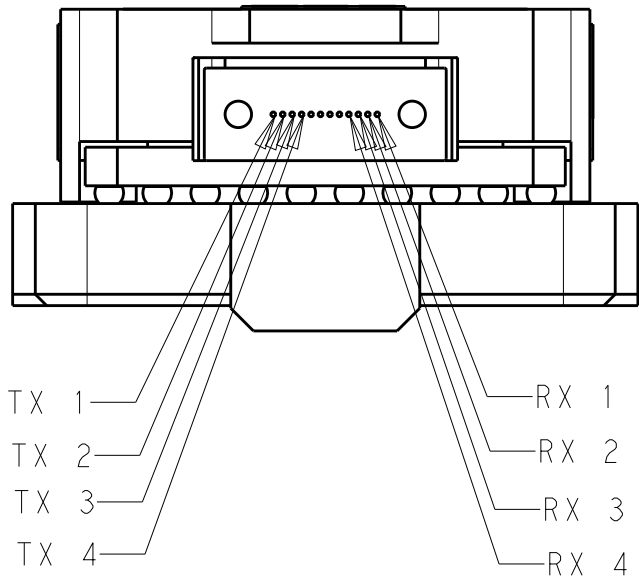
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

SURFACE MOUNT (SMT) MODULE DIMENSIONS:

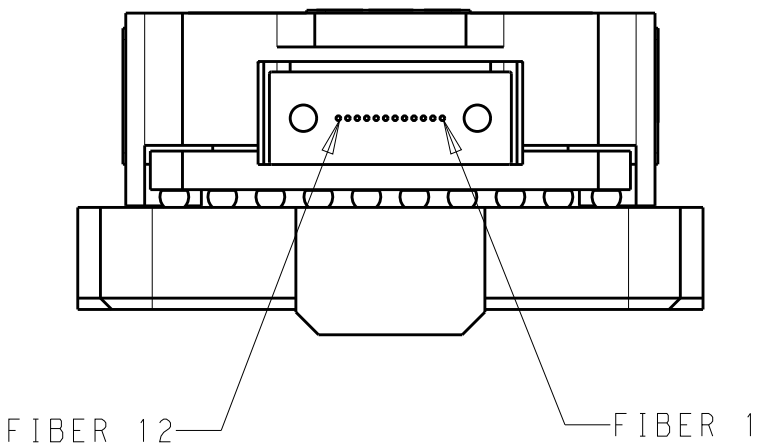


OPTICAL INTERFACE LANE ASSIGNMENTS

4X4 CHANNEL TRANSCEIVER (TRx)
OPTICAL INTERFACE



12 CHANNEL RECEIVER/TRANSMITTER (RX/TX)
OPTICAL INTERFACE

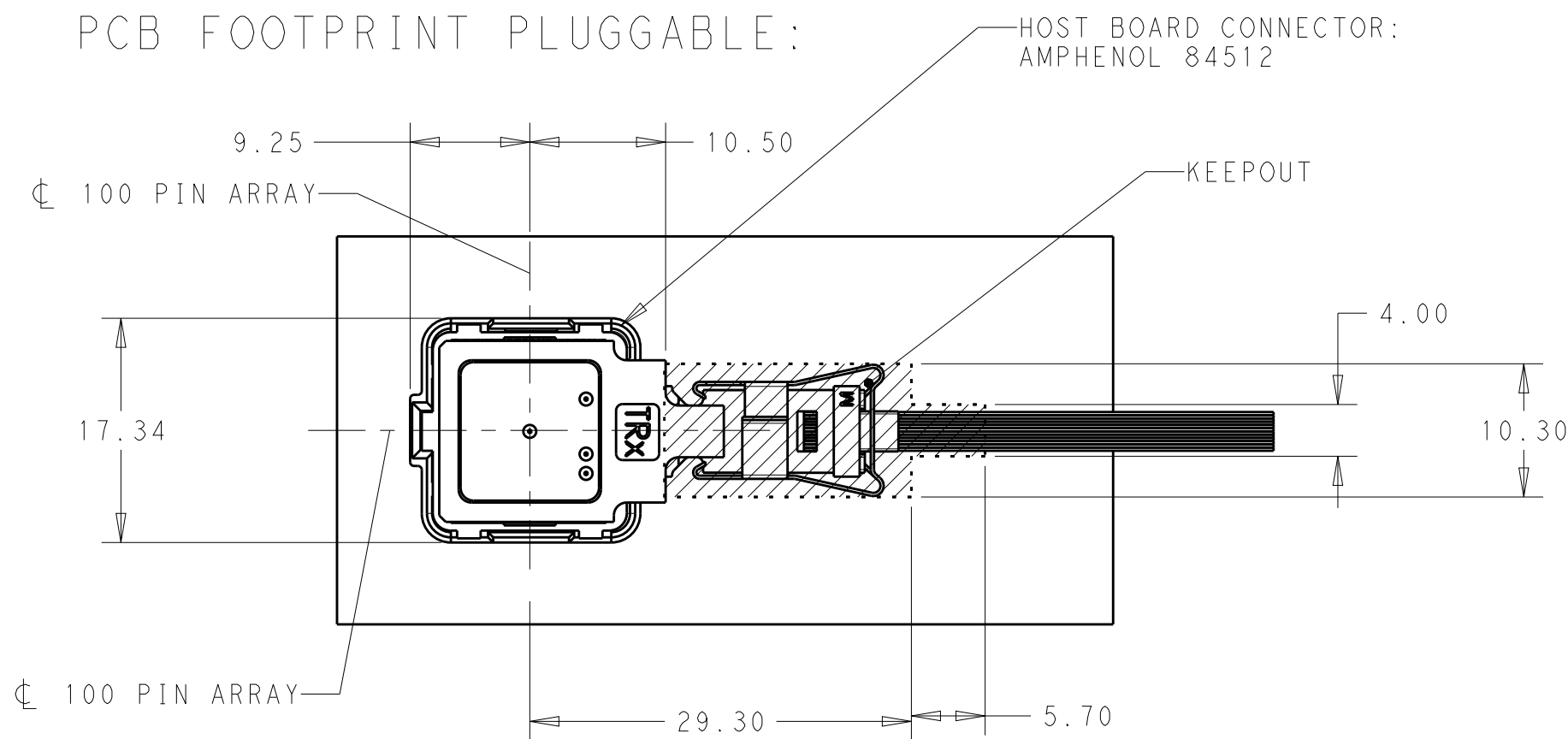


NOTE: MIDDLE 4 LANES ARE
UNUSED FOR 4X4 TRANSCEIVER

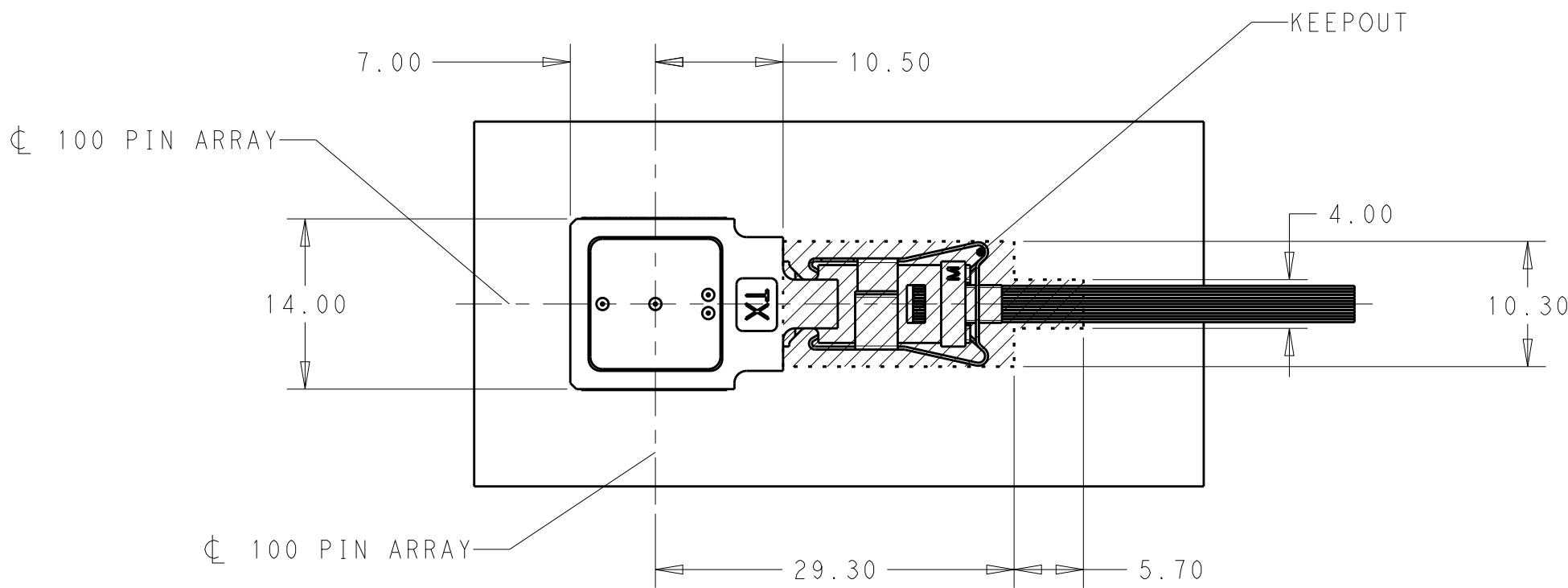
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. PIPER 24APR2018	TE Connectivity		
DIMENSIONS:		CHK -			
mm		APVD B. PIPER 24APR2018	NAME OPTICAL MODULE, TRx/TX/RX 10 Gbps, IND TEMP		
		PRODUCT SPEC	SIZE		
		APPLICATION SPEC	CAGE CODE		
MATERIAL		WEIGHT	DRAWING NO		
SEE TABLE		-	A200779C-2324827		
		CUSTOMER DRAWING	RESTRICTED TO		
			SCALE 3:1 SHEET 2 OF 3 REV A1		

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

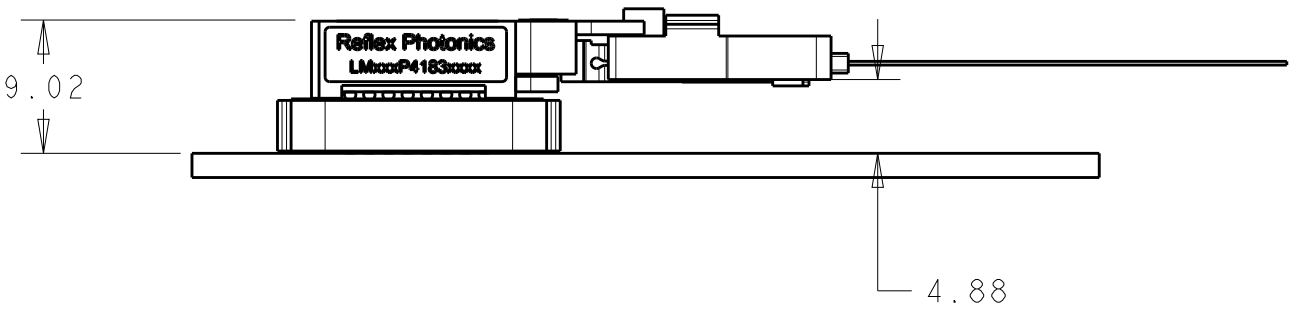
PCB FOOTPRINT PLUGGABLE:



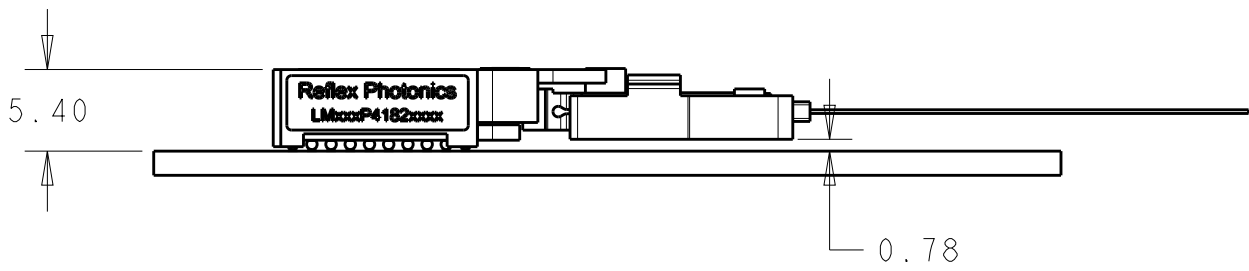
PCB FOOTPRINT SMT:



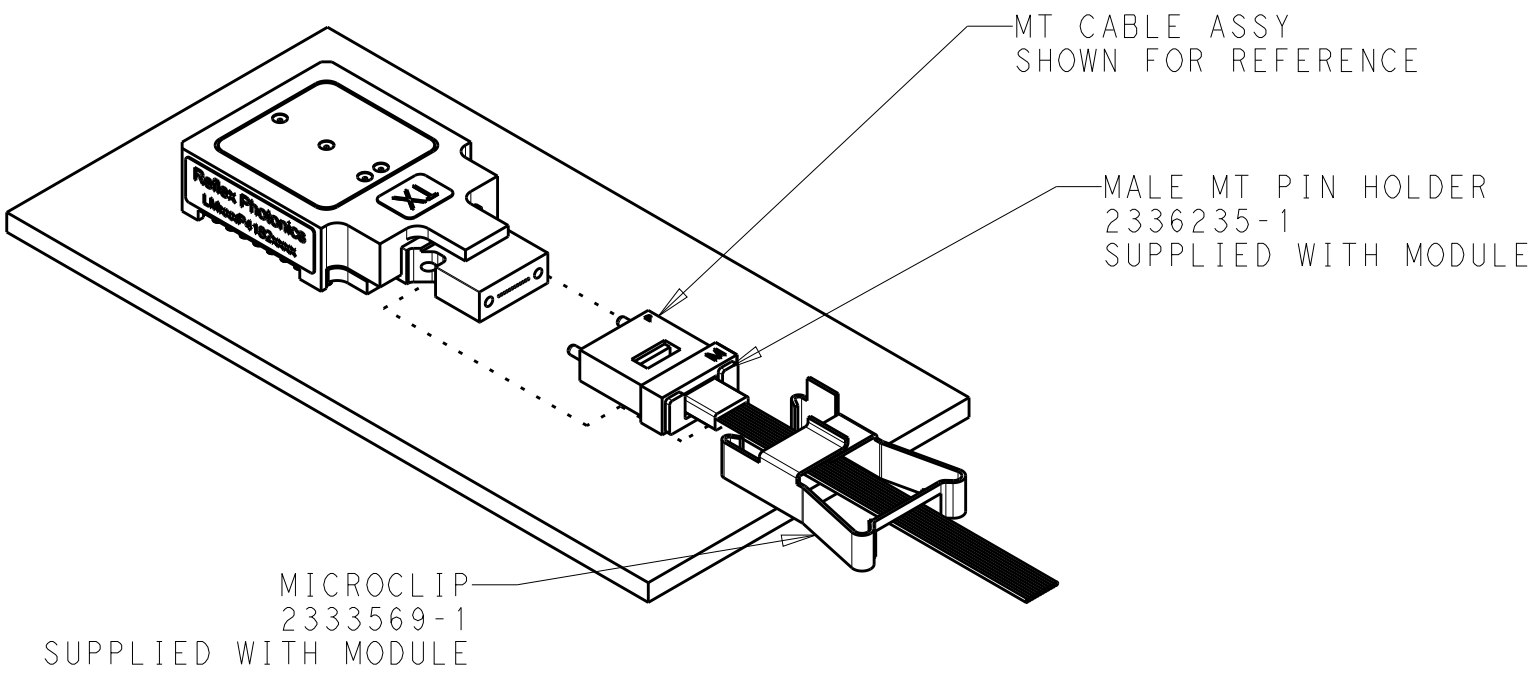
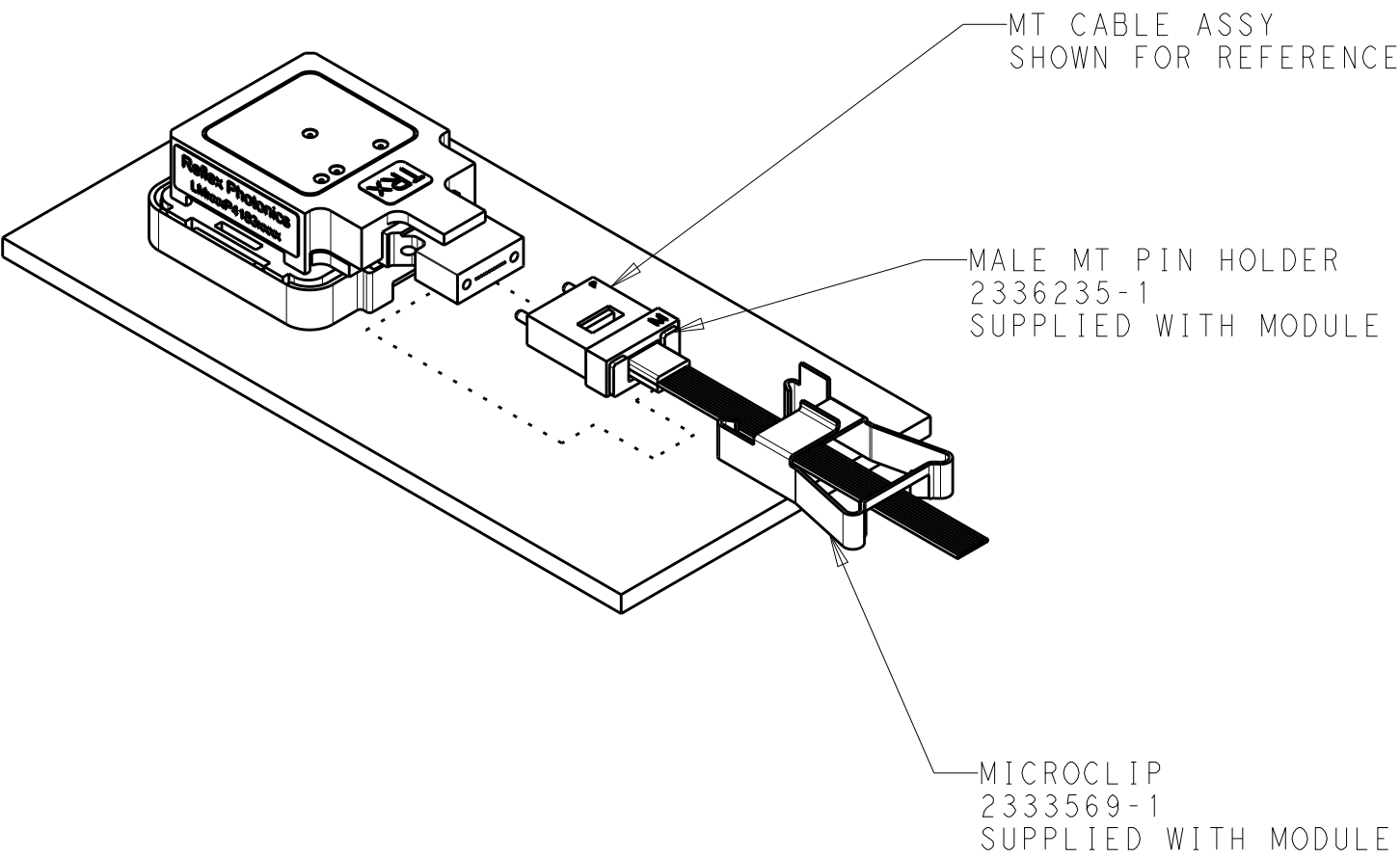
INSTALLED HEIGHT PLUGGABLE:



INSTALLED HEIGHT SMT:



EXPLODED ASSMEBLY:



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. PIPER 24APR2018	TE Connectivity			
DIMENSIONS:		CHK -				
mm		APVD B. PIPER 24APR2018	NAME OPTICAL MODULE, TRx/TX/RX 10 Gbps, IND TEMP			
		PRODUCT SPEC	SIZE			
		APPLICATION SPEC	CAGE CODE			
MATERIAL		WEIGHT	DRAWING NO			
SEE TABLE		CUSTOMER DRAWING	A200779C-2324827			
			RESTRICTED TO			
			SCALE 3:1 SHEET 3 OF 3 REV A1			

Mouser Electronics

Authorized Distributor

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[TE Connectivity:](#)

[2330889-2](#)