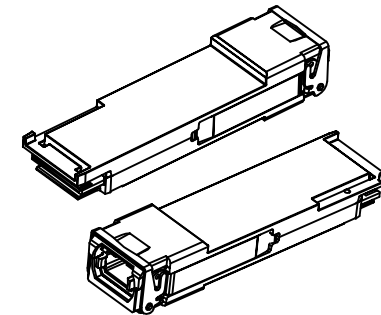
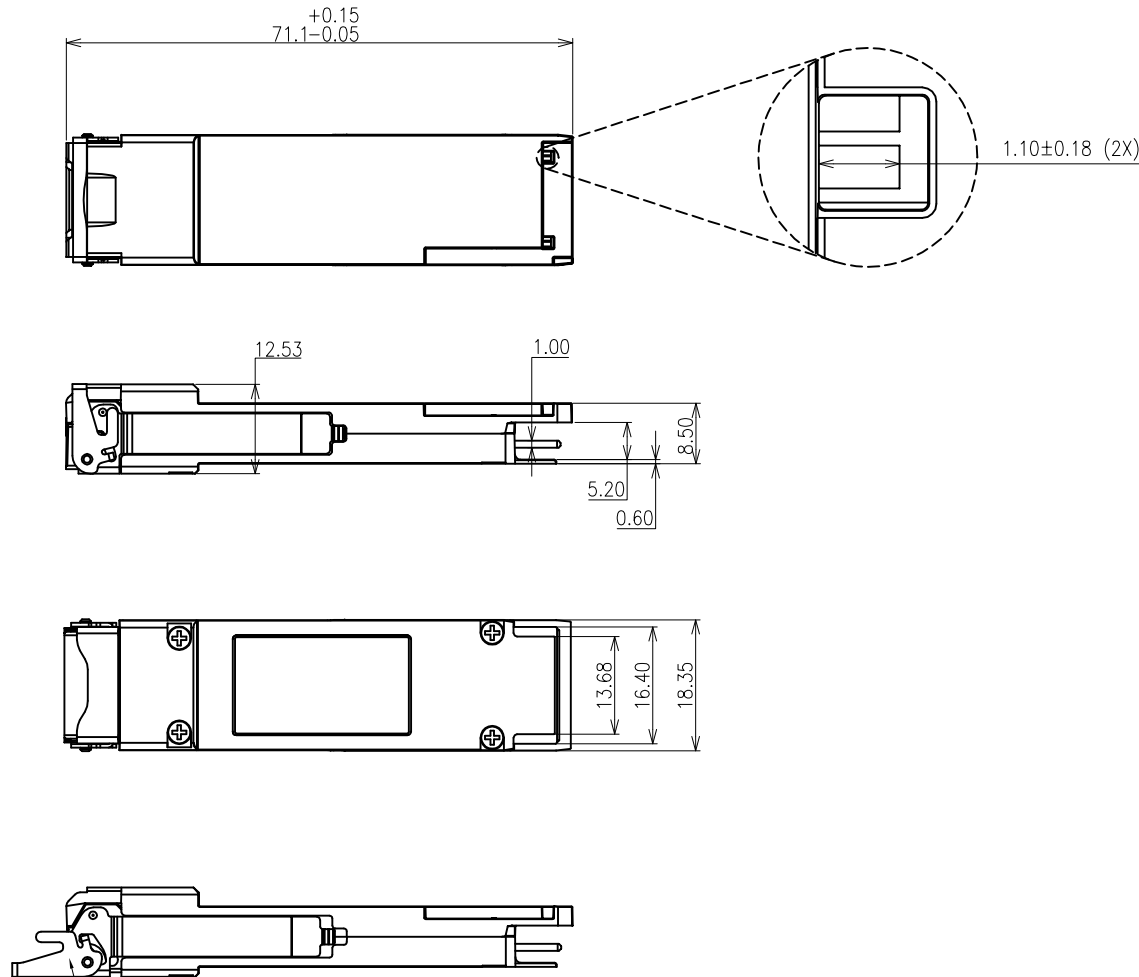


3M™ Active Optical Pluggable Transceiver For QSFP+ Applications
Visit <http://www.3Mconnectors.com>

NOTES:

1. RoHS COMPLIANT. SEE REGULATORY INFORMATION APPENDIX IN "RoHS COMPLIANCE" SECTION AT www.3Mconnectors.com (E1 & C1 APPLY)
2. MEET SPECIFICATION SFF-8436
UNLESS OTHERWISE NOTED, REFERENCES TO INDUSTRY SPECIFICATIONS ARE INTENDED TO INDICATE SUBSTANTIAL COMPLIANCE TO THE MATERIAL ELEMENTS OF THE SPECIFICATION. SUCH REFERENCES SHOULD NOT BE CONSTRUED AS A GUARANTEE OF COMPLIANCE TO ALL REQUIREMENTS IN A GIVEN SPECIFICATION."
3. MATERIAL:
HOUSEING: ZINC ALLOY
FINISHING: NICKEL PLATING
4. ORDERING INFORMATION:

6B=Pluggable Transceiver
2=QSFP+
A=10G
04=4 channels
1=850nm optical wavelength
2=Multi Mode
A=MPO Optical Interface
0=Placeholder



DESIGN REFERENCE				NEXT ASSEMBLY				A 0045111				MAY 17, 2013				OKC		YL					
REV		ECO		ISSUE DATE AND DESCRIPTION				DRFT		CHKD													
DRFT		OH KIM CHYE		DATE MAY 17, 2013				MFG		DATE													
DRFT		QIAO YUN LONG		DATE MAY 17, 2013				APPL SAUJIT BANDHU		DATE MAY 17, 2013													
DIVISION				DIVISION CODE				© 3M COPYRIGHT 2013															
ESD								3M Center St. Paul, MN 55144				This document and the information it contains are 3M property and may not be reproduced or further distributed without 3M permission, or used or disclosed other than for 3M authorized purposes. All rights reserved.											
DO NOT SCALE DRAWING				SCALE 2/1				TOLERANCES EXCEPT AS NOTED				TITLE				QSFP+ OPTICAL 4x10Gbps PLUGGABLE TRANSCEIVER							
				INCHES .00 ± .01 ± .000 ±																			
THIRD ANGLE PROJECTION				MILLIMETERS 0 ± .00 ±.20 .00 ±.10 .000 ±.05				CAGE NUMBER															
INTERPRET PER ASME Y14.5 - 1994				ANGLES 1°				SIZE															
MAX SURFACE ROUGHNESS 125				☐ ALL SURFACES ☒ MARKED ONLY				DRAWING NO. 78-5100-2570-9				REV. A				DET. LISTS ☐ YES ☒ NO SHT 1 OF 1							

78-5100-2570-9
DRAWING NUMBER

A