

AMPHENOL PART NUMBER CONFIGURATION

U 9 5 - Z 1 0 5 - X X X 1 - X X 1

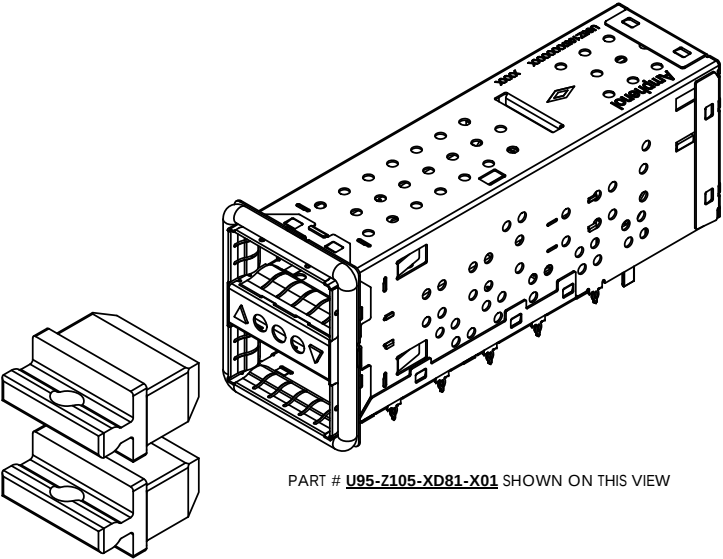
CAGE & CONNECTOR CONTACT PLATING
4 = 0.76 µm MIN. GOLD OVER 1.27-3.81 µm OF NICKEL
ON MATING AREA
0.381-1.52 µm OF MATTE TIN OVER 1.27-3.81
µm OF NICKEL ON PRESS FIT TAIL AREA.
Ni PLATING FOR CAGE
(RoHS COMPLIANT PER RoHS DIRECTIVE 2011/65/EU)

OPTIONAL DUST COVER
0 = WITHOUT DUST COVER
D = WITH DUST COVER

VENT HOLES AND EMI COVER
0 = WITH LARGE VENT HOLES & WITH EMI COVER
2 = WITH SMALL VENT HOLES & WITH EMI COVER
4 = WITH RECTANGULAR VENT HOLES & WITH EMI COVER

EMI GASKET
1 = CHOMERICS 1273 CONDUCTIVE ELASTOMER
2 = CHOMERICS S6305 CONDUCTIVE ELASTOMER

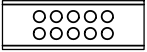
OPTIONAL LIGHT PIPES
6 = WITH LIGHT PIPE (TRIANGULAR OUTLET)
LEFT ARROW POINTING BOTTOM PORT &
RIGHT ARROW POINTING TOP PORT
7 = WITHOUT LIGHT PIPE
8 = WITH LIGHT PIPE (REVERSED DIRECTION)
LEFT ARROW POINTING TOP PORT &
RIGHT ARROW POINTING BOTTOM PORT



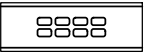
PART # U95-Z105-XD81-X01 SHOWN ON THIS VIEW



VENT HOLE FOR PART NUMBER
U95-Z105-XX71-X01



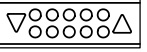
VENT HOLE FOR PART NUMBER
U95-Z105-XX71-X21



VENT HOLE FOR PART NUMBER
U95-Z105-XX71-X41



VENT HOLE FOR PART NUMBER
U95-Z105-XX61-X01



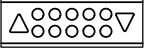
VENT HOLE FOR PART NUMBER
U95-Z105-XX61-X21



VENT HOLE FOR PART NUMBER
U95-Z105-XX61-X41



VENT HOLE FOR PART NUMBER
U95-Z105-XX81-X01



VENT HOLE FOR PART NUMBER
U95-Z105-XX81-X21



VENT HOLE FOR PART NUMBER
U95-Z105-XX81-X41

- NOTES:
1. MATERIAL
CAGE-PRESS FIT: COPPER ALLOY, NICKEL PLATED
CONNECTOR-PRESS FIT: PLASTIC HOUSING, FLAMMABILITY RATING UL94 V-0.
CONTACTS: PHOSPHOR BRONZE
PLATING OPTION: SEE AMPHENOL PART NO CONFIGURATION
EMI GASKET: CONDUCTIVE ELASTOMER
LIGHT PIPE: GE LEXAN, OPTICAL GRADE

UNLESS SPECIFIED OTHERWISE		DRAWN	ALVIN C.	APR.18/13
PRIMARY UNITS	MILLIMETERS	CHECKED	ZLATAN L.	APR.18/13
SECONDARY	MILLIMETERS	M.E. APP'D		
REFERENCE IN PARENTHESES		Q.A. APP'D		
GENERAL TOLERANCES		DWG APPR.		
1. DECIMAL PLACE	0.X ±0.25	ENG. REL. NO.		
2. DECIMAL PLACES	0.XX ±0.15	REF.		
3. ANGULAR DEGREES	X° ±1°	THIRD ANGLE PROJECTION		DO NOT SCALE DRAWING
4. ANGULAR DEGREES	X.X° ±0.5°			

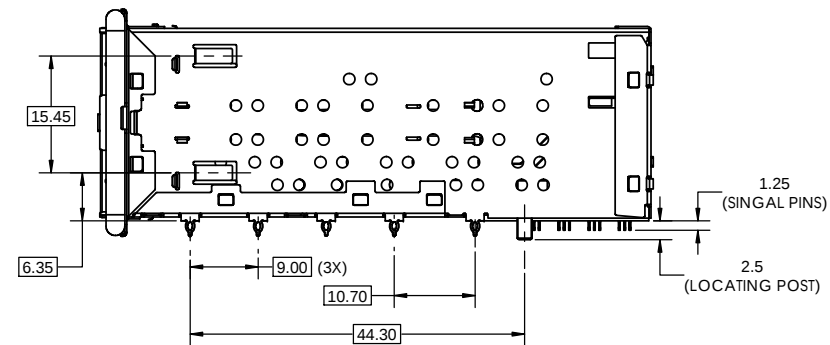
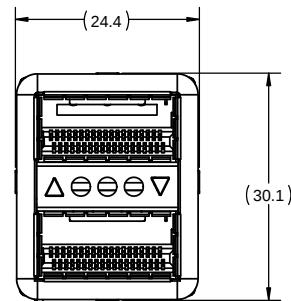
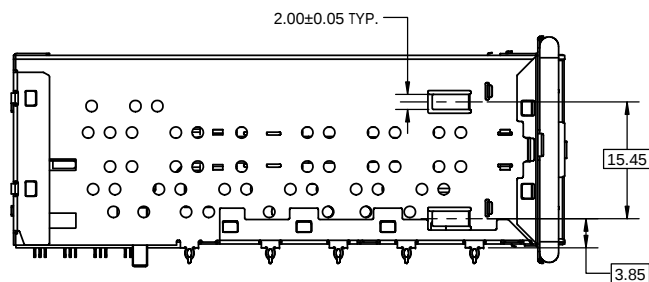
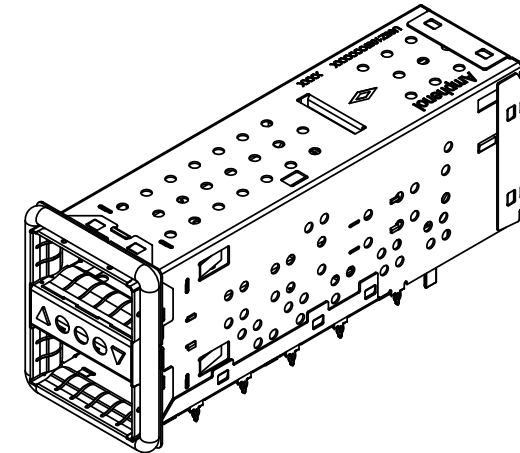
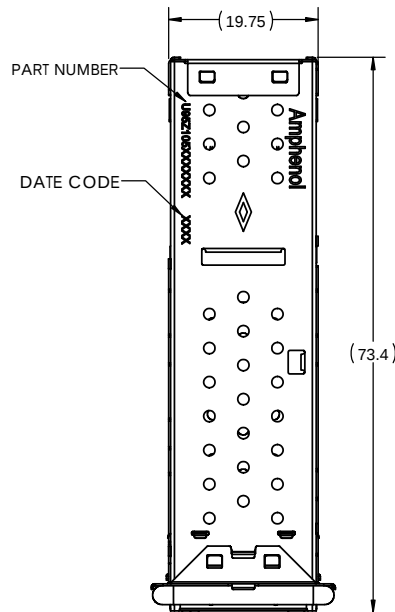
Amphenol High Speed Interconnects
A Division of Amphenol Corp. www.amphenol-highspeed.com

QSFP+ 2X1 STACKED COMBO
CONDUCTIVE ELASTOMERIC GASKET
4X25

P-U95-Z105-XXX1-XX1

REV
B

REVISIONS			
REV	DESCRIPTION, ECN, EAR NO.	DATE	APP'D
B	SEE PAGE 1	JUN 7/13	ZLJ

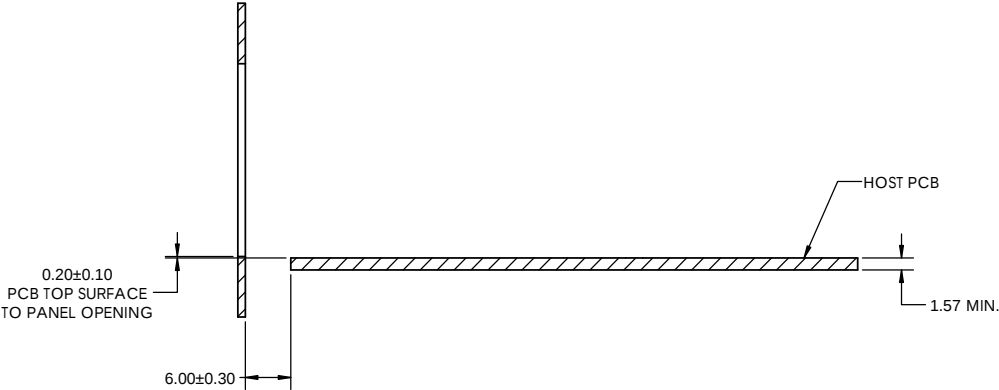
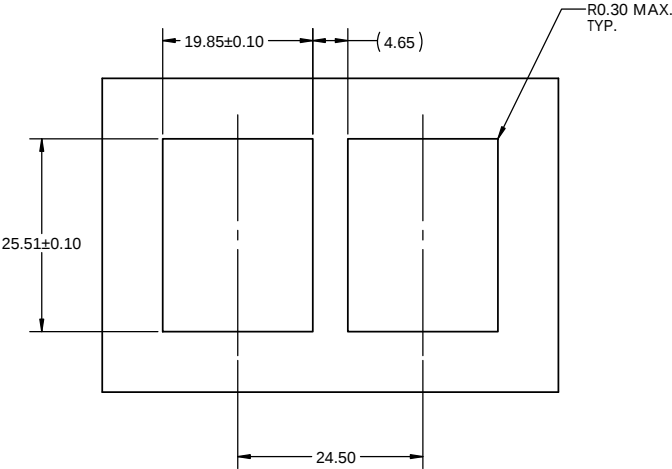
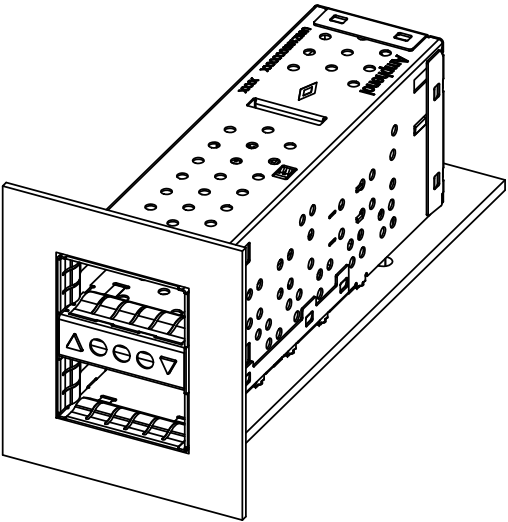


PART: # U95-Z105-X081-X11 SHOWN ON THIS SHEET

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UNLESS SPECIFIED OTHERWISE		DRAWN	ALVIN C.	APR.18/13	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-highspeed.com	
PRIMARY UNITS		CHECKED	ZLATAN L.	APR.18/13		
SECONDARY		M.E. APP'D			QSFP+ 2X1 STACKED COMBO CONDUCTIVE ELASTOMERIC GASKET 4X25	
REFERENCE IN PARENTHESES		Q.A. APP'D				
GENERAL TOLERANCES		DWG APPR.			P-U95-Z105-XXX1-XX1	
1. DECIMAL PLACE		ENG. REL. NO.				
2. DECIMAL PLACES		REF.			DWG. NO.	
3. ANGULAR DEGREES		THIRD ANGLE PROJECTION				
4. ANGULAR DEGREES		DO NOT SCALE DRAWING			CODE ID NO. 03554 DWG SIZE: X SCALE: 2:1 SHEET 2 OF 4	

REVISIONS			
REV	DESCRIPTION, ECN, EAR NO.	DATE	APP'D
B	SEE PAGE 1	JUN 7/13	ZLJ



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UNLESS SPECIFIED OTHERWISE	DRAWN	ALVIN C.	APR.18/13
PRIMARY UNITS MILLIMETERS	CHECKED	ZLATAN L.	APR.18/13
SECONDARY MILLIMETERS	M.E. APP'D		
REFERENCE IN PARENTHESES	Q.A. APP'D		
GENERAL TOLERANCES	DWG APPR.		
1. DECIMAL PLACE 0.X ±0.25	ENG. REL. NO.		
2. DECIMAL PLACES 0.XX ±0.15	REF.		
3. ANGULAR DEGREES X° ±1°	THIRD ANGLE PROJECTION		
4. ANGULAR DEGREES X.X° ±0.5°	DO NOT SCALE DRAWING		

Amphenol High Speed Interconnects
A Division of Amphenol Corp. www.amphenol-highspeed.com

**QSFP+ 2X1 STACKED COMBO
CONDUCTIVE ELASTOMERIC GASKET
4X25**

DWG. NO.	P-U95-Z105-XXX1-XX1	REV	B
CODE ID NO.	03554	DWG SIZE:	X
SCALE:	2:1	SHEET	4 OF 4

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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