B 7 6 5 4 3 2 1

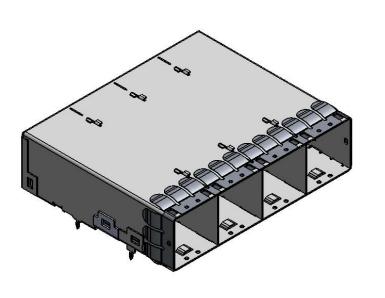
U92 - A411 - 1 X 01 - 7 X

U92 - A411 - 1 X 01 - 7 X

OPTIONAL DUST COVER
O - NO DUST COVER
O - NO DUST COVER
O - NO DUST COVER (SHIPPED BULK IN SAME BOX WITH CAGE & CONNECTOR ASSEMBLY)

O - OUT ALS IN A DECEMBENT OF A SEP 24/13

O - OUT ALS IN A DUST COVER (SHIPPED BULK IN SAME BOX WITH CAGE & CONNECTOR ASSEMBLY)



· <u>CONTACT PLATING</u>
MATING AREA PLATING: 0.76 µm GOLD OVER 1.27 µm TO 3.81 µm OF NICKEL
PRESS FIT TAIL AREA PLATING: 0.381 µm TO 1.52 µm OF MATTE TIN OVER 1.27 µm TO 3.81 µm OF NICKEL
(ROHS COMPLIANT PER ROHS DIRECTIVE 2011/65/EU;)

APPROVED

ZLJ

ZLJ

ZLJ

SHEET 1 OF 4

PART # <u>U92-A411-1001-70</u> SHOWN (CAGE & CONNECTOR ASSEMBLY WITH NO SCREWS AND NO DUST COVER SHIPPED)

PART # <u>U92-A411-1D01-70</u> SHOWN (CAGE & CONNECTOR ASSEMBLY WITH NO SCREWS AND DUST COVER SHIPPED BULK)

	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:			DATE	Amphenol High Speed Interconned A Division of Amphenol Corp. www.amphenol-highspeed.co	cts
	TOLLKANCES AK	L,	Mike.H	MAY 09/13	12GBPS-16X MINI SAS HD	
	DECIMALS	ANGLES	ZLJ	MAY 09/13		
	.X ±0.2	X°±1°	QA APPR.		4 PORT ASSEMBLY	
	.XX ±0.1	X.X° ±0.5°	ME APPR.		WITH LONG EMI FINGERS	
			DWG APPR. ZLJ	MAY 09/13	3 741111 EONO E/411 11110 ERS	
1	⊕ +	\Longrightarrow	FNG REL NO		SZE DWG. NO. P-U92-A411-1X01-7X REV	\sim

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DO NOT SCALE DRAWING NSCM: SCALE: 1:1 PROJECT: HD

