

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	APR 29.11	A.G
B		ADD THE THICKNESS DIM AND TRACE KEEP OUT AREA OF THE PCB	AUG 07.11	A.G
C		MODIFY THE DIMENSION BETWEEN PCB AND BEZEL	AUG 15.11	A.G
D		ADD 2X8 OPTION	JUL 06.12	J.SI

MATERIAL:

CAGE - PRESS FIT:
COPPER ALLOY

PLATING:
SEE AMPHENOL PART NUMBER
CONFIGURATION FOR OPTIONS.

CONNECTOR - PRESS FIT

PLASTIC HOUSING:
LIQUID CRYSTAL POLYMER (LCP),
FLAMMABILITY RATING UL94-0.

CONTACTS:
PHOSPHOR BRONZE
PLATING OPTION:
SEE AMPHENOL PART NUMBER
CONFIGURATION FOR OPTIONS.

PACKAGING:
TRAY PACKAGING.

TEMPERATURE RANGE:
-40°C TO +85°C

AMPHENOL PART NUMBER CONFIGURATION

UE78-BX127-00XX1

E=ROHS COMPLIANT

NUMBER OF PORTS

- 1 = 2X1
- 2 = 2X2
- 4 = 2X4
- 5 = 2X5
- 6 = 2X6
- 8 = 2X8

PACKAGING

- 1 = TRAY PACKAGING

CAGE PLATING

- 2 = NICKEL PLATING
- 3 = MATTE TIN PLATING

PRESS FIT CONNECTOR PLATING

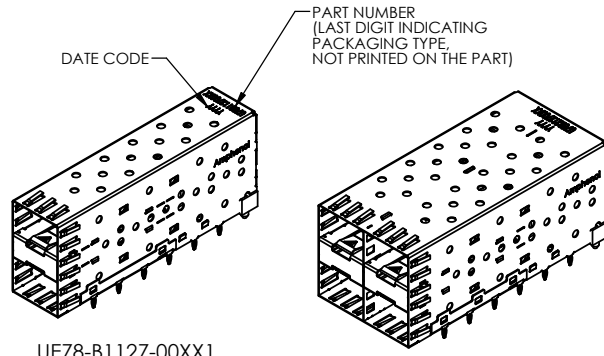
- 3 = 30 µ" MIN. GOLD ON MATING AREA
- 150-300 µ" MATTE TIN ON TERMINATION
- 6 = 15 µ" MIN. GOLD ON MATING AREA
- 150-300 µ" MATTE TIN ON TERMINATION



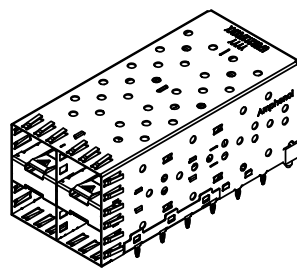
DO NOT SCALE DRAWING

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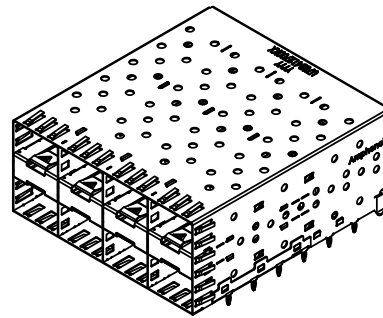
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS		DATE	Amphenol Canada Corp.	
DECIMALS	ANGLES	DRAWN	MIKE.H	APR 29.11	TITLE	SFP 2XN STACKED COMBO WITH DOUBLE BEND LATCH
XX ± 0.25	± 1°	DESIGNED	J.SI	APR 29.11		
XXX ± 0.15		CHECKED	J.SI	APR 29.11		
MATERIAL AND FINISH	N/A	QA APP'D			SIZE	DWG. NO. P-UE78-BX127-00XX1
REF.	X	E APP'D			SCALE	2:1
CODE IDENT. NO.	03554	DWG APP'D	A.GREEN	APR 29.11	PROJECT	
					SHEET	1 OF 4



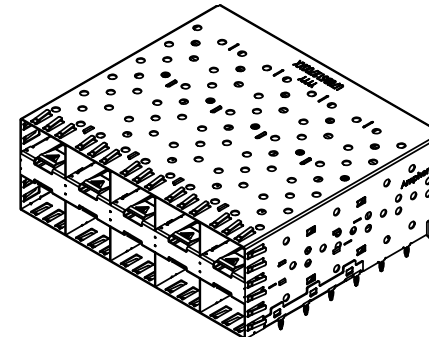
UE78-B1127-00XX1



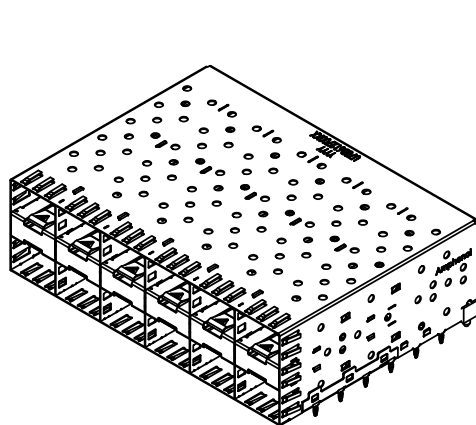
UE78-B2127-00XX1



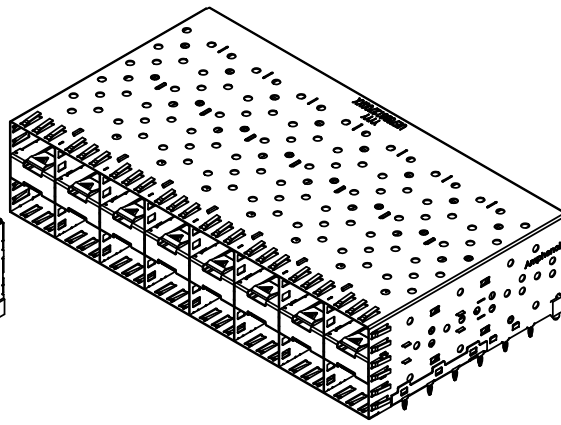
UE78-B4127-00XX1



UE78-B5127-00XX1



UE78-B6127-00XX1



UE78-B8127-00XX1

