

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 04.12	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

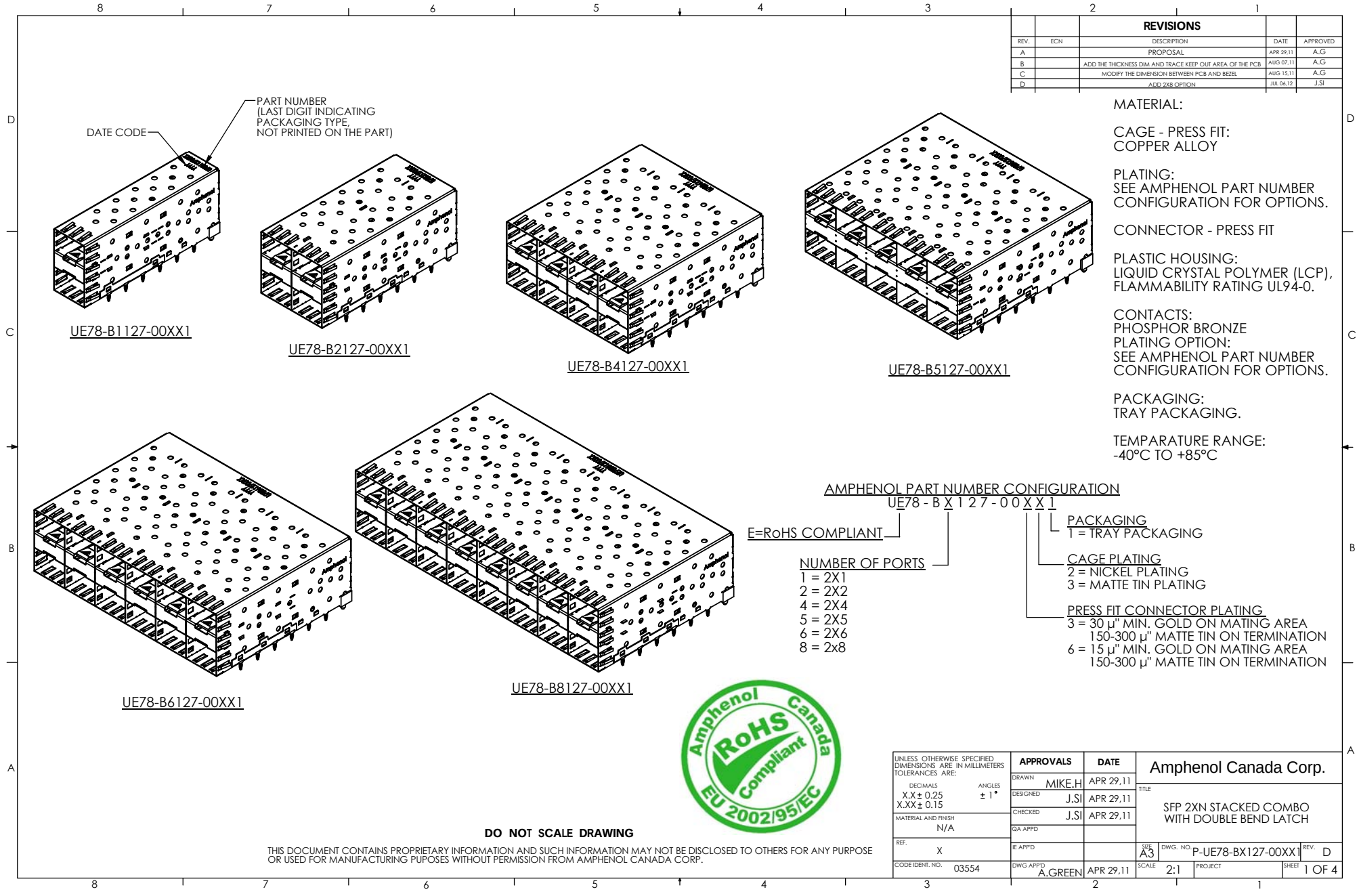
- 3 = 30 µ" MIN. GOLD ON MATING AREA
- 150-300 µ" MATTE TIN ON TERMINATION
- 6 = 15 µ" MIN. GOLD ON MATING AREA
- 150-300 µ" MATTE TIN ON TERMINATION

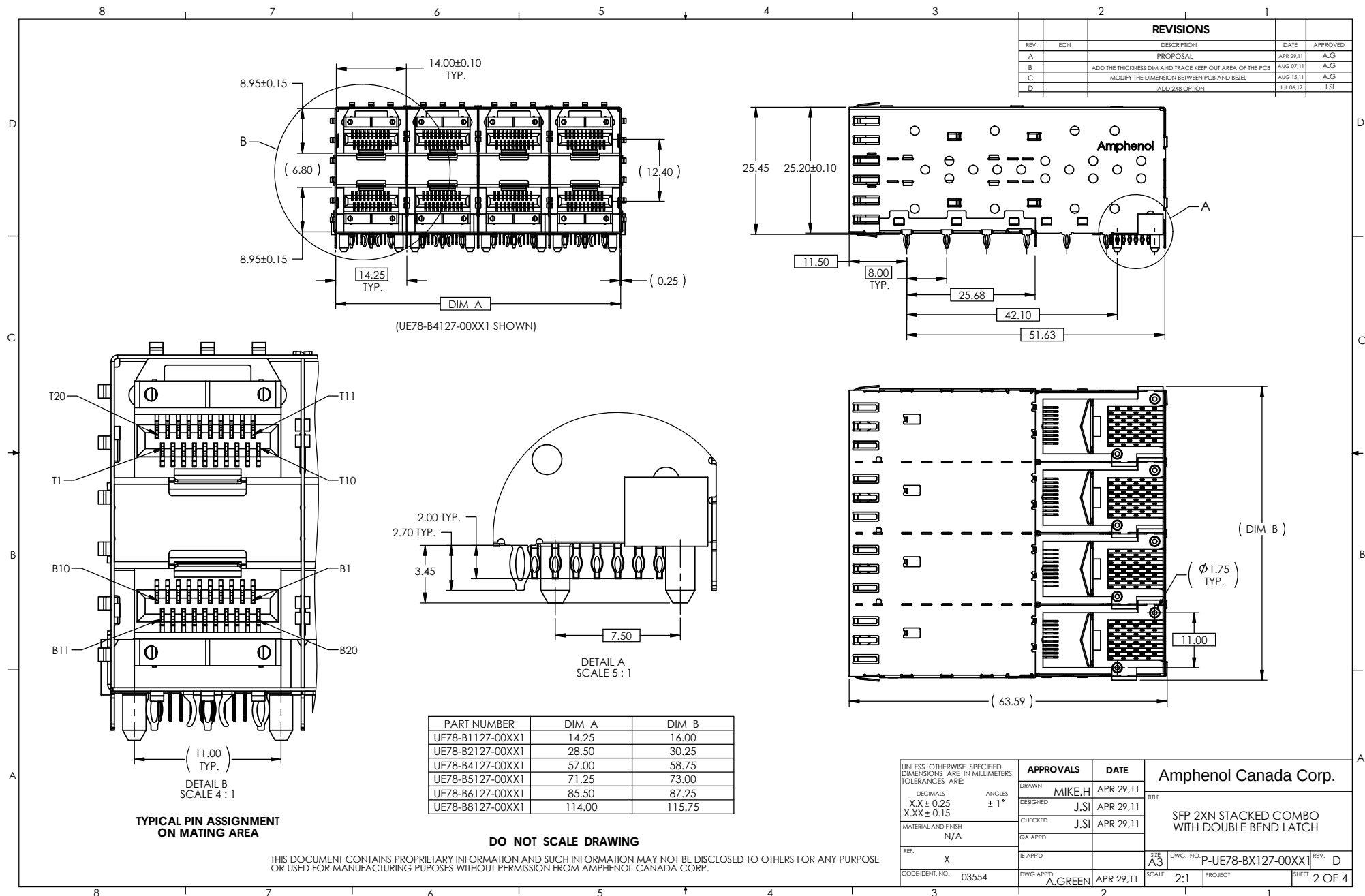


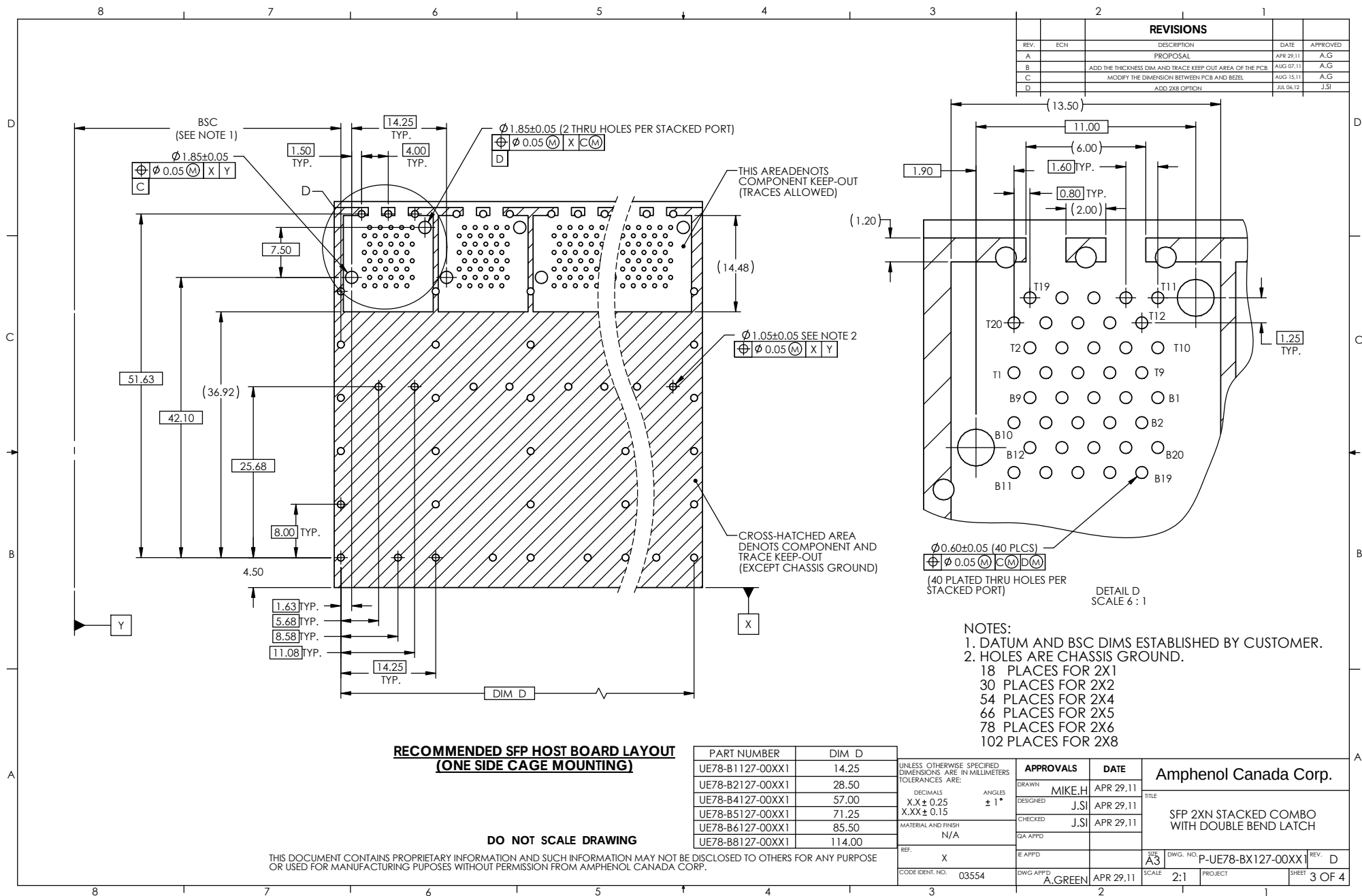
DO NOT SCALE DRAWING

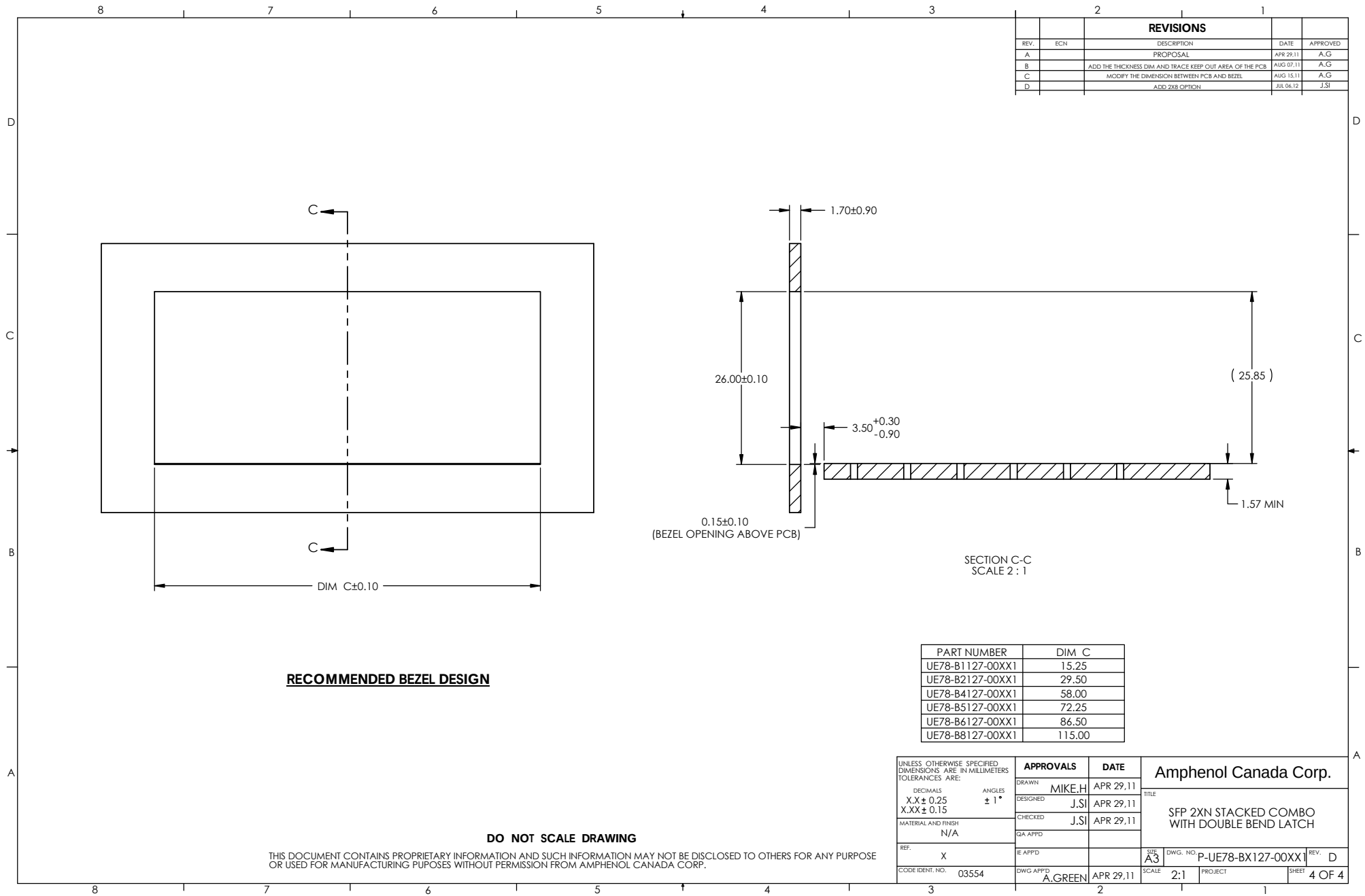
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS		DATE	Amphenol Canada Corp.	
DECIMALS	ANGLES	DRAWN	MIKE.H	APR 29.11	TITLE	SFP 2XN STACKED COMBO WITH DOUBLE BEND LATCH
XX ± 0.25	± 1°	DESIGNED	J.SI	APR 29.11		
XXX ± 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









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D		ADD 2XB OPTION	JUL 06,12	J.SI

RECOMMENDED BEZEL DESIGN

PART NUMBER	DIM C
UE78-B1127-00XX1	15.25
UE78-B2127-00XX1	29.50
UE78-B4127-00XX1	58.00
UE78-B5127-00XX1	72.25
UE78-B6127-00XX1	86.50
UE78-B8127-00XX1	115.00

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLES X.X ± 0.25 ± 1° X.XX ± 0.15 MATERIAL AND FINISH N/A REF. X CODE IDENT. NO. 03554		APPROVALS		DATE		Amphenol Canada Corp.			
		DRAWN MIKE.H		APR 29,11		TITLE SFP 2XN STACKED COMBO WITH DOUBLE BEND LATCH			
		DESIGNED J.SI		APR 29,11					
		CHECKED J.SI		APR 29,11					
		QA APPD							
		E APPD							
		DWG APPD A.GREEN		APR 29,11		SIZE A3 DWG. NO. P-UE78-BX127-00XX1 REV. D SCALE 2:1 PROJECT SHEET 4 OF 4			

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