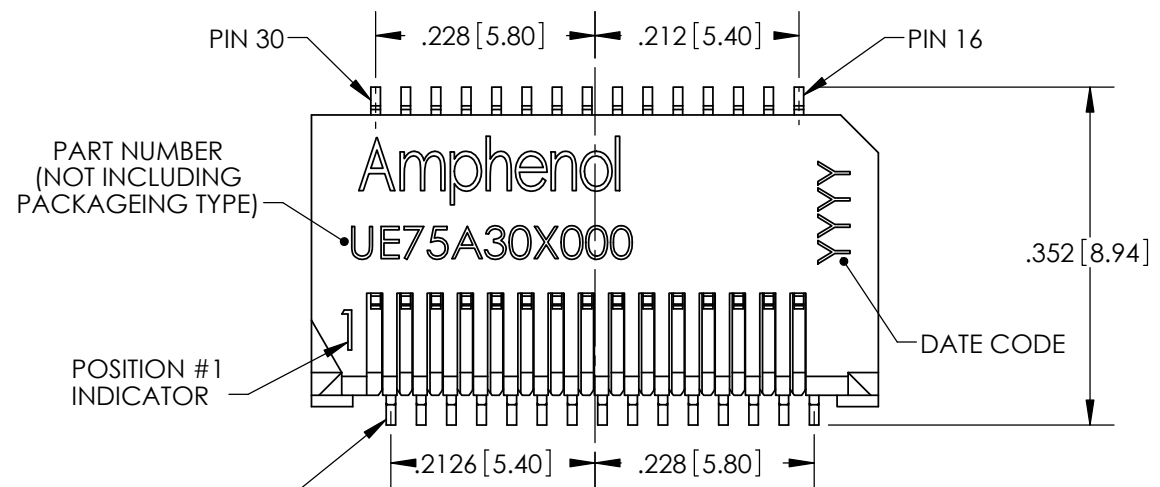
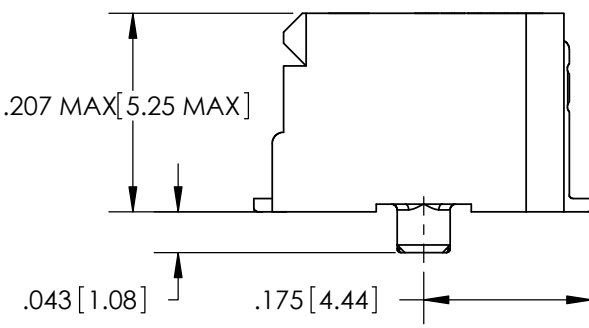
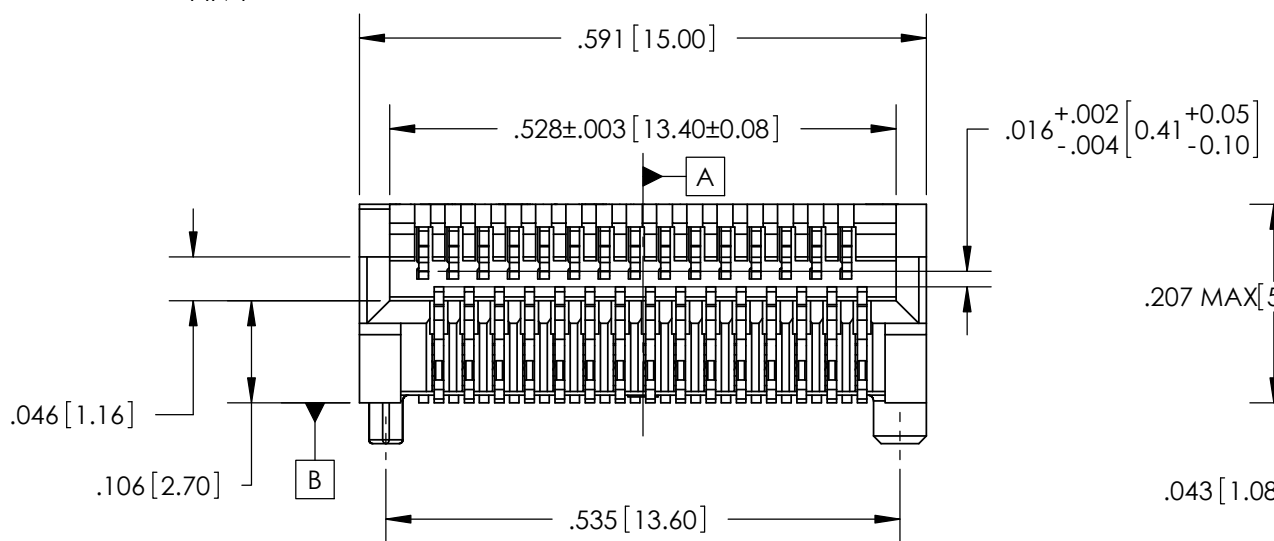


REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	APPROVED
E		PLATING 5 & 6 ADDED	2007/04/05	A.G
F		MATING END GAP DIM. ADDED	2008/09/03	A.G
G		DRAWING UPDATE	2012/03/21	ZLJ



MATERIAL NOTES

- PLASTIC HOUSING:
HIGH TEMPERATURE RESISTANT PLASTIC
COLOUR: BLACK
FLAMABILITY RATING UL94V-0
- PACKAGING:
TAPE AND REEL RACKAGING
- TEMPERATURE RANGE:
-40°C TO +85°C
- CONTACTS:
PHOSPHOR BRONZE
- PLATING OPTION 1: (U75 ONLY)
30µ" [0.76 µm] MIN. GOLD ON MATING AREA AND 100 - 150µ" [3.81 - 7.62 µm] MIN. TIN/LEAD (90/10) PLATING ON TERMINATION OVER 50µ" [1.27 µm] MIN. NICKEL UNDER LAYER
- PLATING OPTION 2: (RoHS FOR UE75 ONLY)
30µ" [0.76 µm] MIN. GOLD ON MATING AREA AND 2µ" [0.05 µm] GOLD FLASH PLATING ON TERMINATION OVER 50µ" [1.27 µm] MIN. NICKEL UNDER LAYER
- PLATING OPTION 3: (RoHS FOR UE75 ONLY)
30µ" [0.76 µm] MIN. GOLD ON MATING AREA AND 100 - 150µ" [3.81 - 7.62 µm] MIN. LOW WHISKER MATTE TIN PLATING ON TERMINATION OVER 50µ" [1.27 µm] MIN. NICKEL UNDER LAYER
- PLATING OPTION 4: (U75 ONLY)
15µ" [0.38 µm] MIN. GOLD ON MATING AREA AND 100 - 150µ" [3.81 - 7.62 µm] MIN. TIN/LEAD (90/10) PLATING ON TERMINATION OVER 50µ" [1.27 µm] MIN. NICKEL UNDER LAYER
- PLATING OPTION 5: (RoHS FOR UE75 ONLY)
15µ" [0.38 µm] MIN. GOLD ON MATING AREA AND 2µ" [0.05 µm] GOLD FLASH PLATING ON TERMINATION OVER 50µ" [1.27 µm] MIN. NICKEL UNDER LAYER
- PLATING OPTION 6: (RoHS FOR UE75 ONLY)
15µ" [0.38 µm] MIN. GOLD ON MATING AREA AND 100 - 150µ" [3.81 - 7.62 µm] MIN. LOW WHISKER MATTE TIN PLATING ON TERMINATION OVER 50µ" [1.27 µm] MIN. NICKEL UNDER LAYER

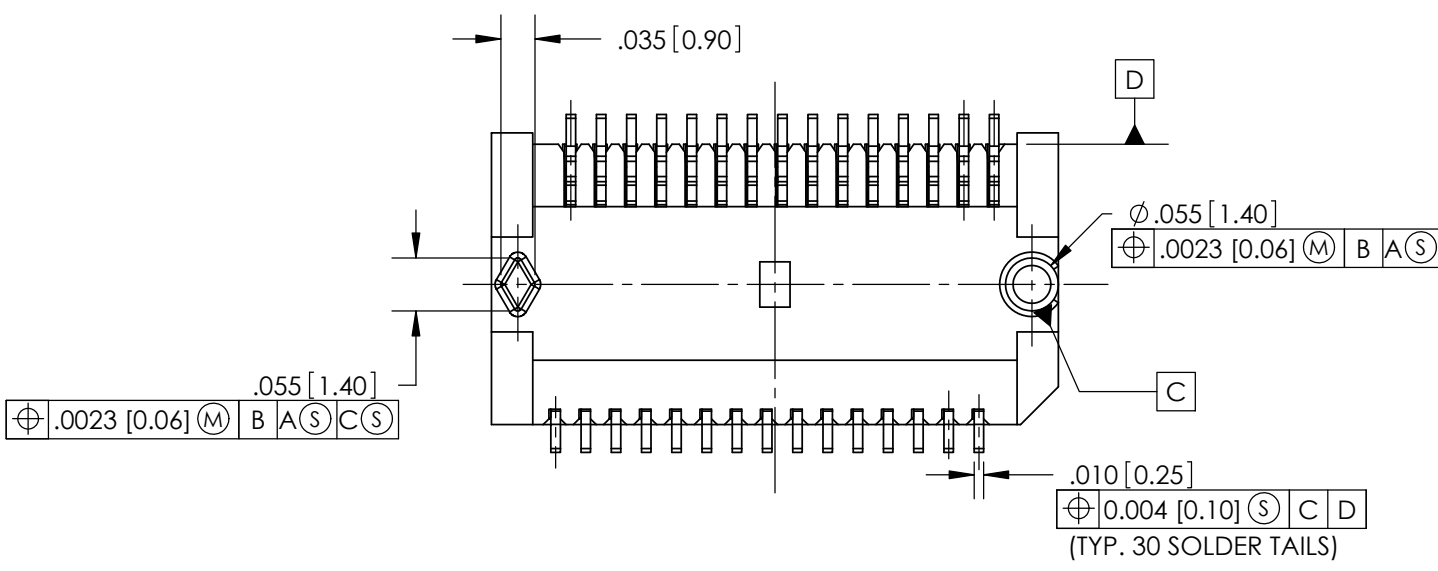


AMPHENOL PART NUMBER CONFIGURATION

UX75 - A 30 - X 000 T

SFP RECEPTALE
U75 = NON-RoHS
UE75 = RoHS COMPLIANCE

CONTACT PLATING (SEE MATERIAL NOTES)
(FOR U75 NON-RoHS) 1 = PLATING OPTION 1 4 = PLATING OPTION 4
(FOR UE75 RoHS) 2 = PLATING OPTION 2 3 = PLATING OPTION 3 5 = PLATING OPTION 5 6 = PLATING OPTION 6

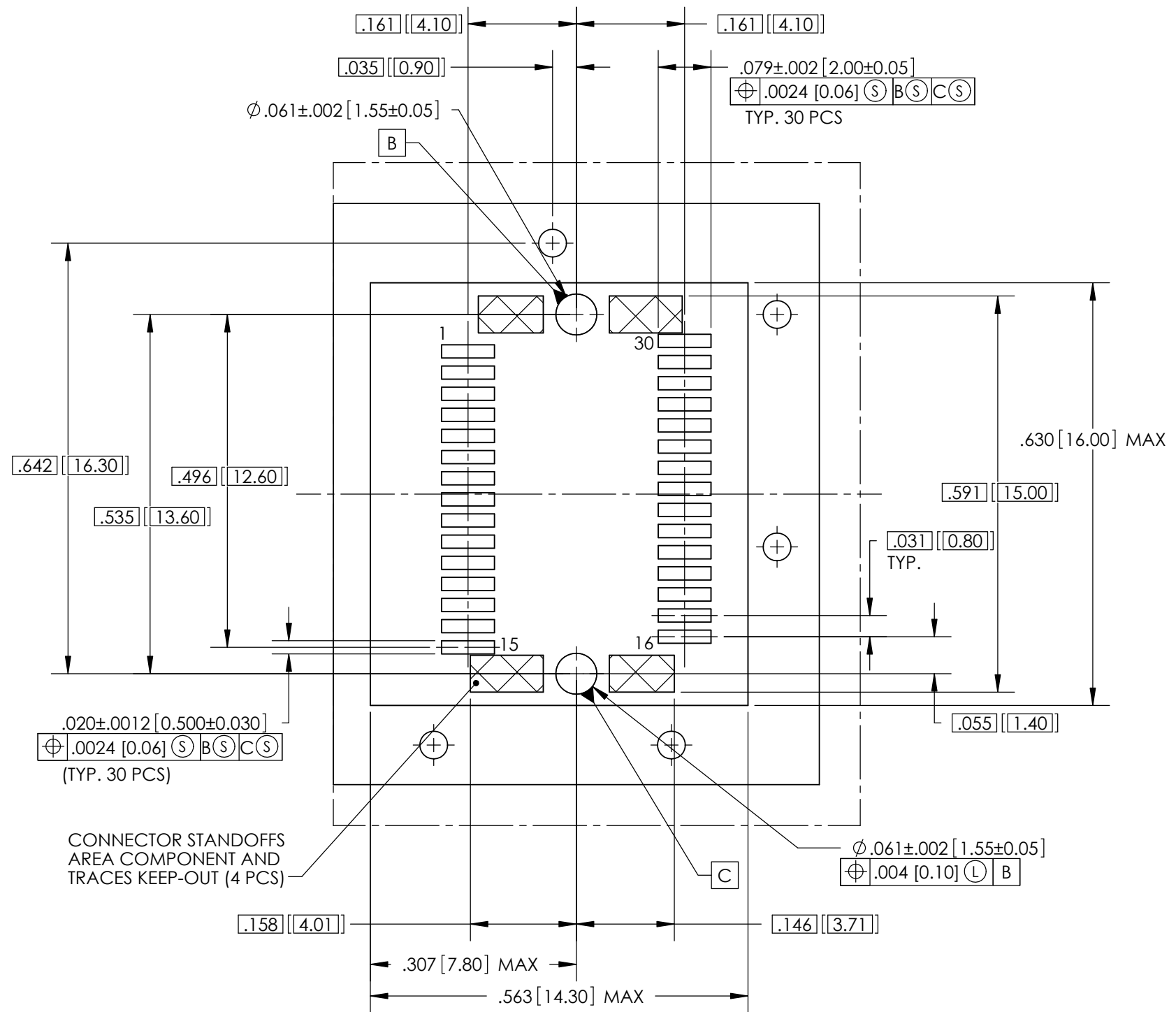


DO NOT SCALE DRAWING

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS		DATE		Amphenol Canada Corp.	
DECIMALS	ANGLES	DRAWN	J. SI	2005/12/02	TITLE		
MATERIAL AND FINISH		DESIGNED	J.SI	2005/12/02	XFP 30 POSITION HIGH SPEED CONNECTOR RECEPTACLE FIXED BOARD, RIGHT ANGLE SMT		REF.
N/A		CHECKED	X	X			SIZE
REF.		QA APPD			A	UX75-A30-X000X	G
CODE IDENT. NO.	03554	IE APPD			SCALE	PROJECT	SHEET
		DWG APPD			NTS		1 OF 3

REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	APPROVED
E		PLATING 5 & 6 ADDED	2007/04/05	A.G
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G		DRAWING UPDATE	2012/03/21	ZLJ



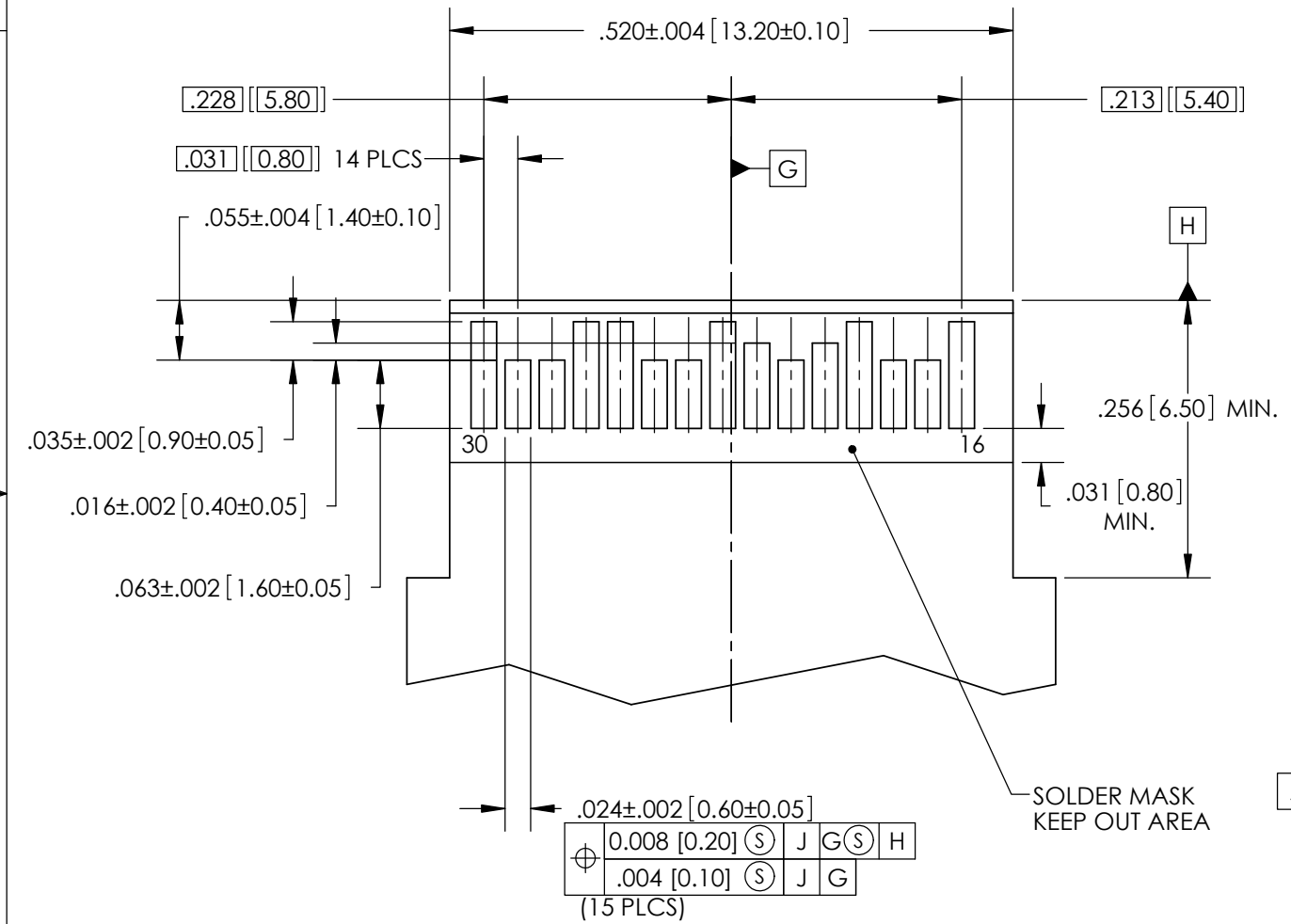
CONNECTOR STANDOFFS
AREA COMPONENT AND
TRACES KEEP-OUT (4 PCS)

DO NOT SCALE DRAWING

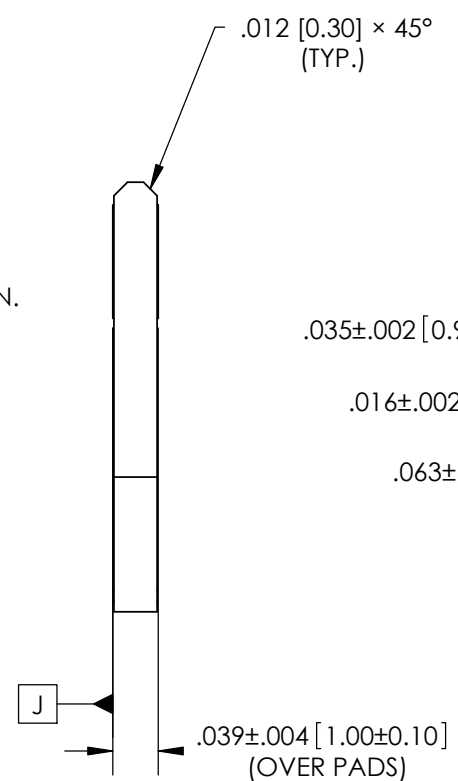
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLES	APPROVALS		DATE	Amphenol Canada Corp. TITLE XFP 30 POSITION HIGH SPEED CONNECTOR RECEPTACLE FIXED BOARD, RIGHT ANGLE SMT
	DRAWN	J.SI	2005/12/02	
	DESIGNED	J.SI	2005/12/02	
	CHECKED	X	X	
MATERIAL AND FINISH N/A	QA APPD			
REF.	IE APPD			SIZE A
CODE IDENT. NO. 03554	DWG APPD			DWG. NO. UX75-A30-X000X REV. G
				SCALE NTS PROJECT SHEET 2 OF 3

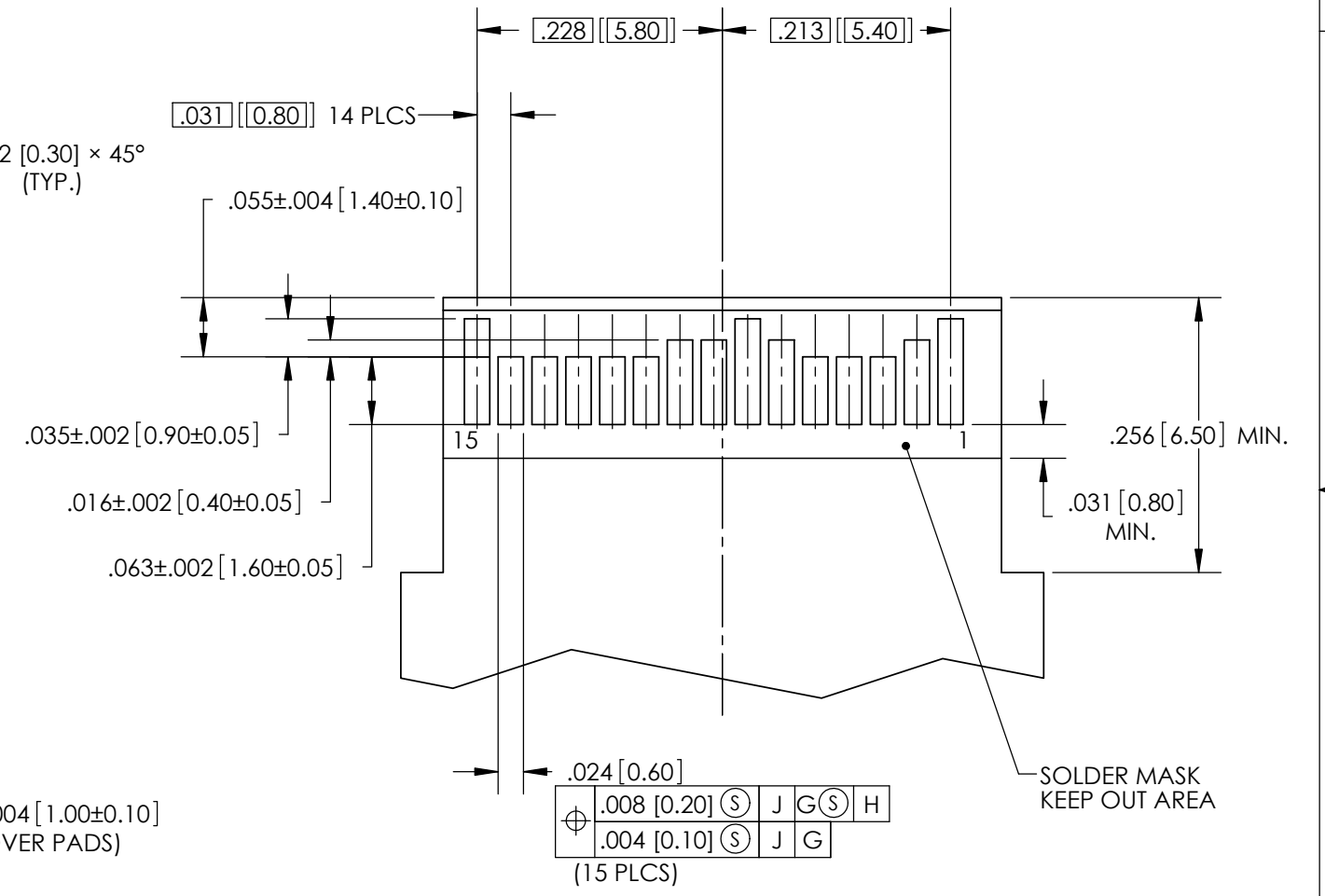
REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	APPROVED
E		PLATING 5 & 6 ADDED	2007/04/05	A.G
F		MATING END GAP DIM. ADDED	2008/09/03	A.G
G		DRAWING UPDATE	2012/03/21	ZLJ



TOP VIEW OF BOARD



**RECOMMENDED LAYOUT DETAIL
MATING TRANSCEIVER PCB**



BOTTOM VIEW OF BOARD

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DECIMALS	ANGLES	DRAWN	J.SI	2005/12/02	TITLE		
		DESIGNED	J.SI	2005/12/02	XFP 30 POSITION HIGH SPEED CONNECTOR RECEPTACLE FIXED BOARD, RIGHT ANGLE SMT		
MATERIAL AND FINISH		CHECKED	X	X	SIZE		
N/A		QA APPD			A	DWG. NO.	UX75-A30-X000X
REF.		IE APPD			SCALE	PROJECT	REV. G
CODE IDENT. NO.	03554	DWG APPD			NTS		SHEET 3 OF 3