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PDS: Rev :H

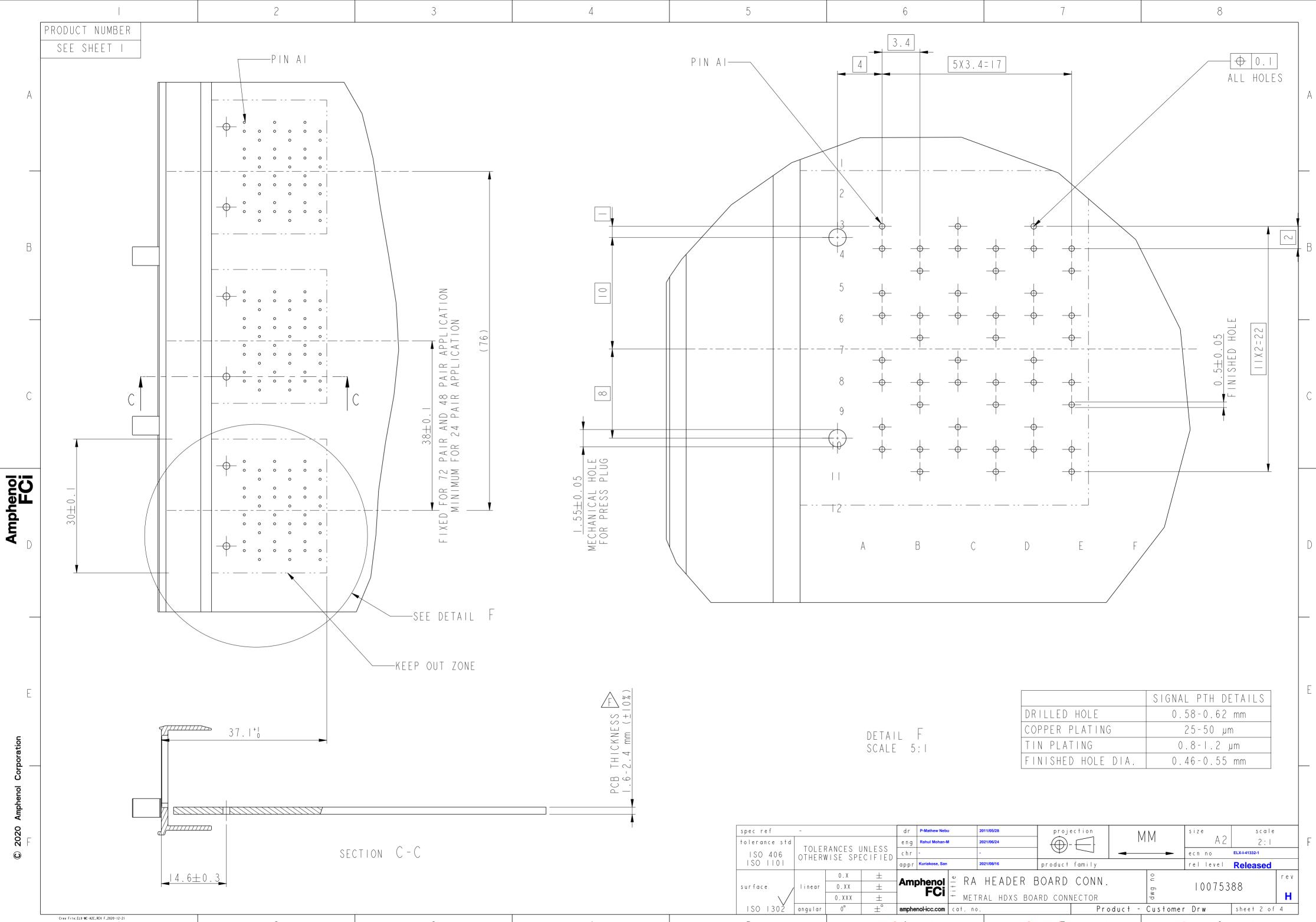
STATUS:Released

Printed: Aug 16, 2021

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Creo File:ELX-WC-A2C,REV F,2020-12-21

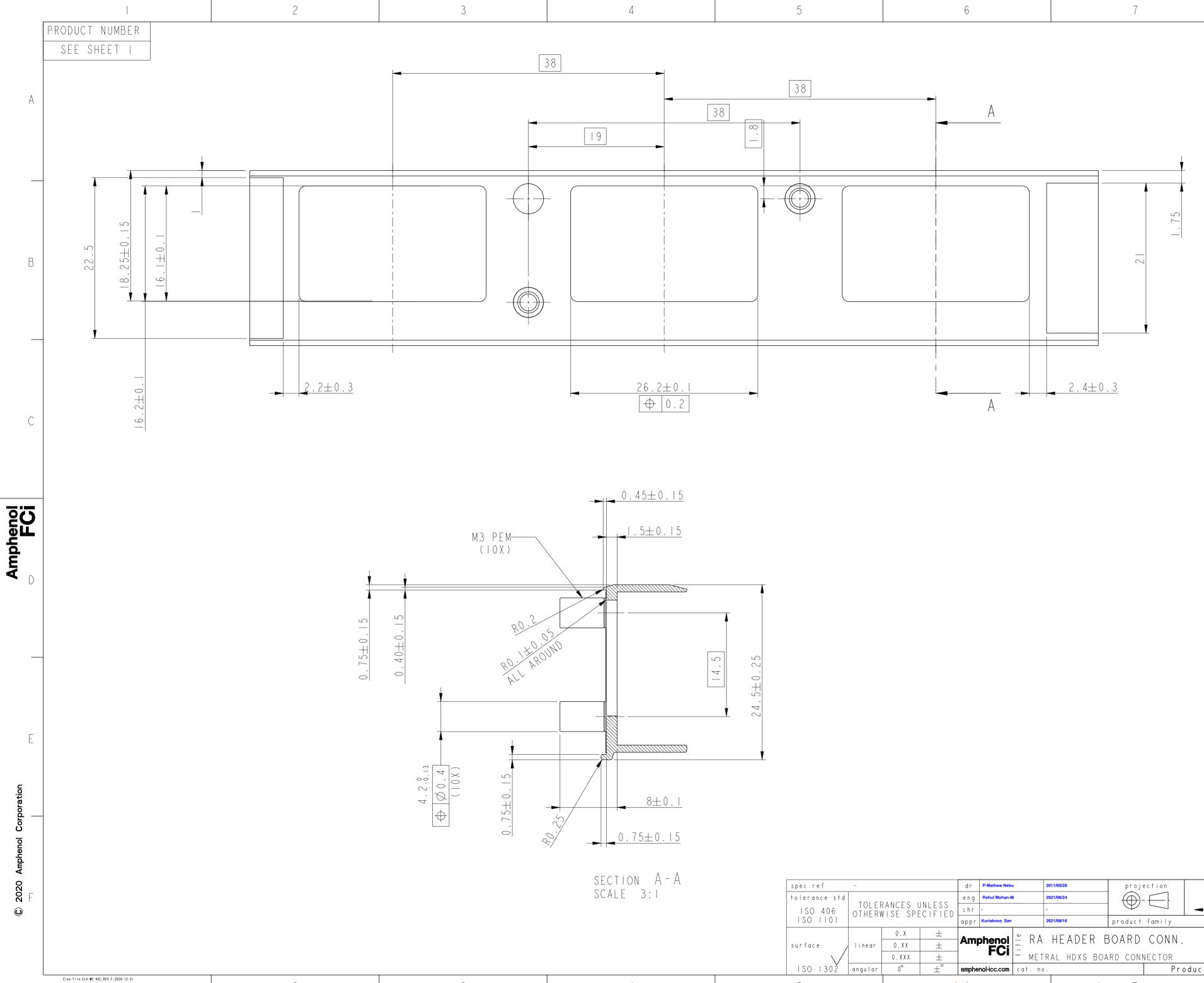


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	SIGNAL PTH DETAILS
DRILLED HOLE	0.58-0.62 mm
COPPER PLATING	25-50 μm
TIN PLATING	0.8-1.2 µm
FINISHED HOLE DIA.	0.46-0.55 mm

DETAIL	F
SCALE	5:1

spec ref	-			dr	P-Mathew Nebu	2	2011/05/28	nroie	ction			size	scale									
tolerance std				eng	Rahul Mohan-M		2021/06/24			$\square$	1M	A 2	2:1									
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	linear	0.X	±	A	v v		RA HEADER BOARD			0				rev								
surface /		0.XX	±	Am							5	100753	88									
		0.XXX	±			ME T F	RAL HDXS BOA	RD CONN	IECTOR		d M			H								
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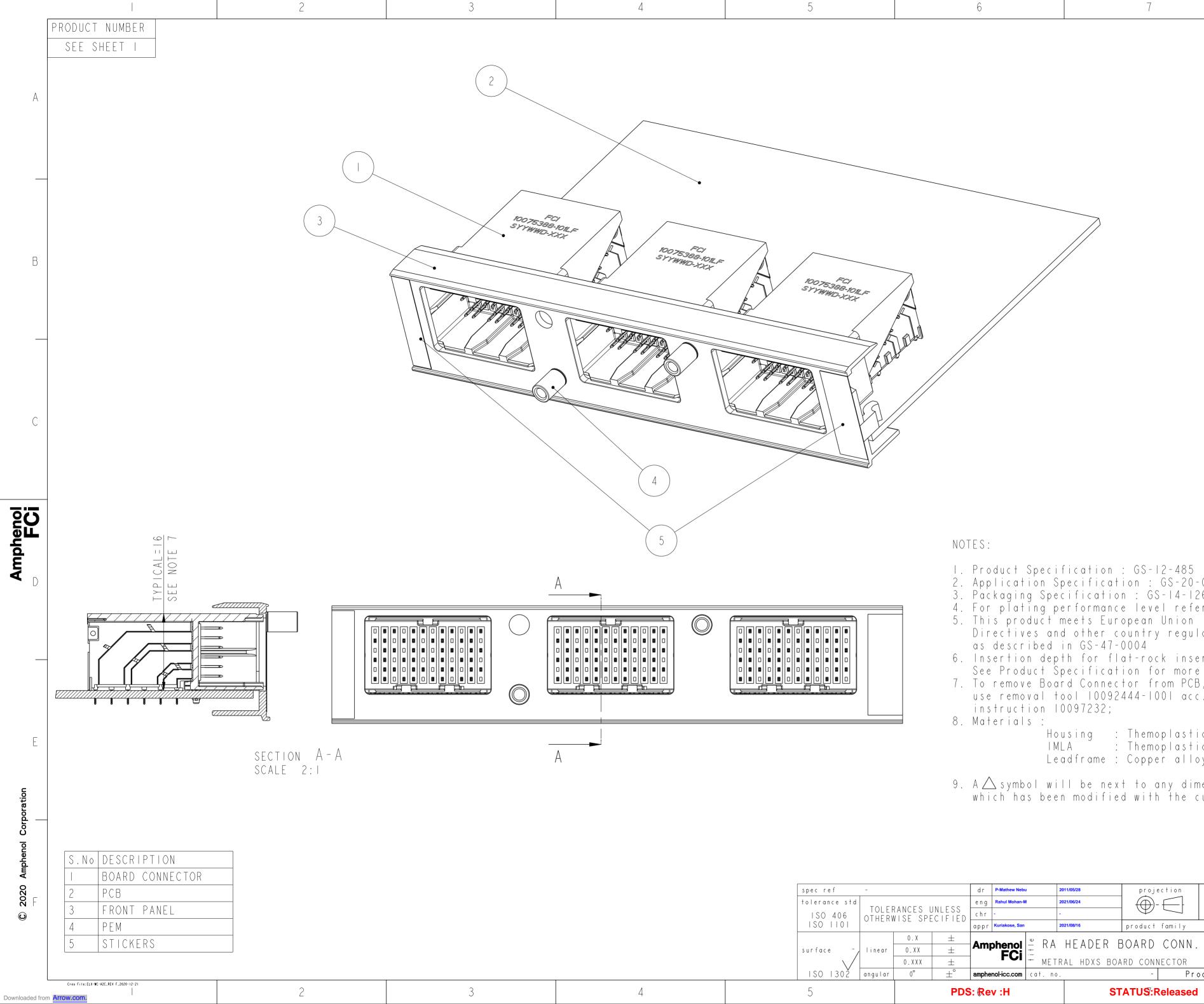
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				A
10075388-101LF SYVININD-XXX				В
	J.M. beu			C
	<ol> <li>Application S</li> <li>Packaging Spectry</li> <li>For plating p</li> <li>This product r</li> <li>Directives and as described</li> <li>Insertion dep See Product S</li> <li>To remove Boa use removal to instruction limits</li> <li>Materials :</li> </ol>	ousing : Themoplastic ULS 1LA : Themoplastic ULS	n s n a i l s 9 4 - V 0 . 9 4 - V 0 .	D
	9. A $\triangle$ symbol wi which has bee	eadframe : Copper alloy <u>ZG</u> Il be next to any dimension en modified with the curren	on, view, or note nt drawing revision.	
spec ref - tolerance std TOLER ISO 406 ISO 1101 surface - linear	eng     Rahul Mohan-M     z       RANCES UNLESS     chr     -       wise specified     chr     -       o.x     ±     Amphenol       o.xx     ±	2011/05/28     projection       2021/06/24 <ul> <li></li></ul>	MM - rel level Released - rev - rev - rev - rev - rev - rev - rev	F

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	ISO I30Ž	angular	0°	±°	amphenol-icc.com	cat. no.	-	Product -	Customer	Drw	sheet 4 of	4	
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