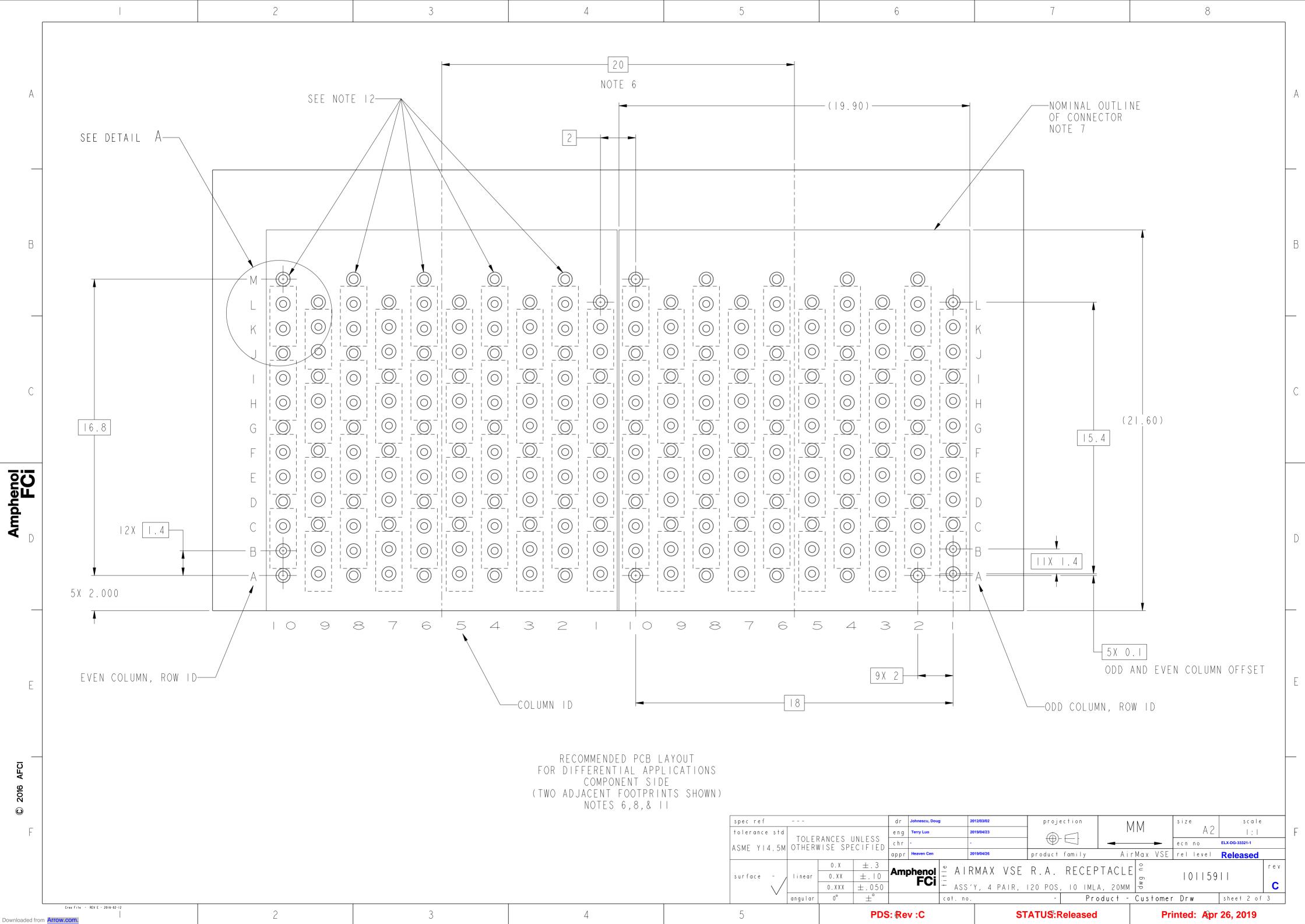


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5	6	7	8	1
▶	(30. 0)			A
	-HOUSING -NOTE 5			В
			(15.75)	C
			40X 1.60±0.15 GROUNDS 80X 1.25±0.15 SIGNALS	D
N ID				E
spec ref tolerance std ASME YI4.5M OTHER	RANCES UNLESS WISE SPECIFIED Chr	12/03/02 projection 19/04/23 product family A	MM ecn no ELX-DG-33321-1 AirMax VSE rel level Released	F

5				PDS	6: Re	v :C			S	TATUS:R	Release	d	Pri	nted: A	pr 26, 2019	
	v	angular	0°	±°			cat.no	٥.		-	Р	roduct –	Customer	Drw	sheet I o	f 3
	$\langle \rangle$		0.XXX	$\pm.050$		FUI	+ ASS	5´Y, 4	PAIR,	I20 POS,	. IO IM	LA, 20MM	de A			С
surface	- /	linear	0.XX	±. 0	Amj	phenol FCi							D D	0 5	5911	
			0.X	±.3	۸	shanal	۰ ۸۱	DMAV		DΛ	DECE	PTACLE	0 U			rev
A SML II	4.514	OTHERN			appr	Heaven Cen		2019/04/26		product	family	Air	Max VSE	rel leve	Released	
ASME VI	1 5M		ISE SPE	ECIFIED	chr	-		-		\square				ecn no	ELX-DG-33321-1	



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			2	3		4	
	PRODUCT NUMBER	PRESS-FIT TAIL PLATING TYPE TIN/LEAD ALLOY	-		1		
	10115911-101 10115911-101LF	OVER NICKEL TIN OVER NICKEL (LEAD FREE)					
А		(LEAD FREE)					
	HOUSI IMLA	PLASTIC: HIGH	THERMOPLASTIC, NATURAL, TEMP THERMOPLASTIC, BLAC				
		CT: COPPER ALI IZER: HIGH TEN	AP THERMOPLASTIC, WHITE,	UL94-V0			
	SEPAR	CT PLATING: ABLE INTERFACI ERFORMANCE-BAS	E: SED PLATING, QUALIFIED TO) MEET THE			
В	R	EQUIREMENTS OF NCLUDING TELC		ION GS-12-0956			
D		RESS-FIT TAILS					
	3 - PRODU	CT SPECIFICAT	ION: GS-12-0956				
	4 - APPLI	CATION SPECIF	ICATION: GS-20-0305.				
	5 - PRODU	CT MARKING, (I	PROTOTYPE, PART NUMBER &	LOT CODE), ON THIS SU	RFACE.		
		INIMUM CENTERI ES IS 20.0 MM	_INE SPACING BETWEEN ADJA	ACENT			
С	(7)- CONNE BE US	CTOR OUTLINE ED AS A GUIDE	MAY BE SCREEN PRINTED ON FOR MANUAL CONNECTOR PLA	NTO CUSTOMER PCB TO ACEMENT.			
	8 - REFER ON PC	TO CUSTOMER I B HOLE DIAMETI	DRAWING 10104444 FOR INFO ERS AND PLATING OPTIONS	DRMATION		125X (Ø0.80)	
			MEETS THE EUROPEAN UNION				
Amphenol FCi			LATIONS AS DESCRIBED IN (S-14-920 LEAD FREE LABELI				
Ampt	\sim	IFICATION.	r e and e in odd coliime	IS AND A D G AND I			
► D	EVEN REQU	COLUMNS) REQUIRE $(\emptyset 0.400)$	C,F,I AND L IN ODD COLUMN JIRE (∅0.500) FINISHED H FINISHED HOLES.	OLES. SIGNAL LOCATION	NS		
	(12) - THES PRES	E OUTER VIAS SED INTO THESI	(M) ARE OPTIONAL. WHILE N E HOLES, WE RECOMMEND (Ø	NO CONNECTOR EONS ARE. 0.500) FINISHED HOLES	S		
		HESE LOCATIONS	S TO PROVIDE GROUND SYMME	EIRY IHROUGH THE PCB			
E						80X (Ø0.40)	
						$\phi 0.1$	
							DET SCA
2016 AFCI							
© 2016							
F							
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