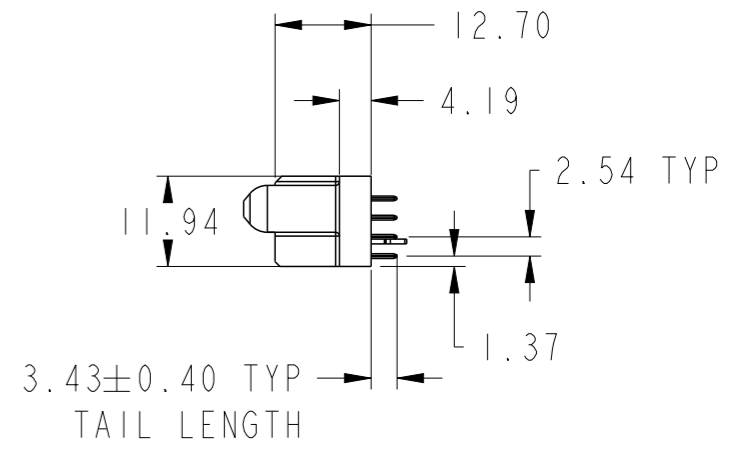
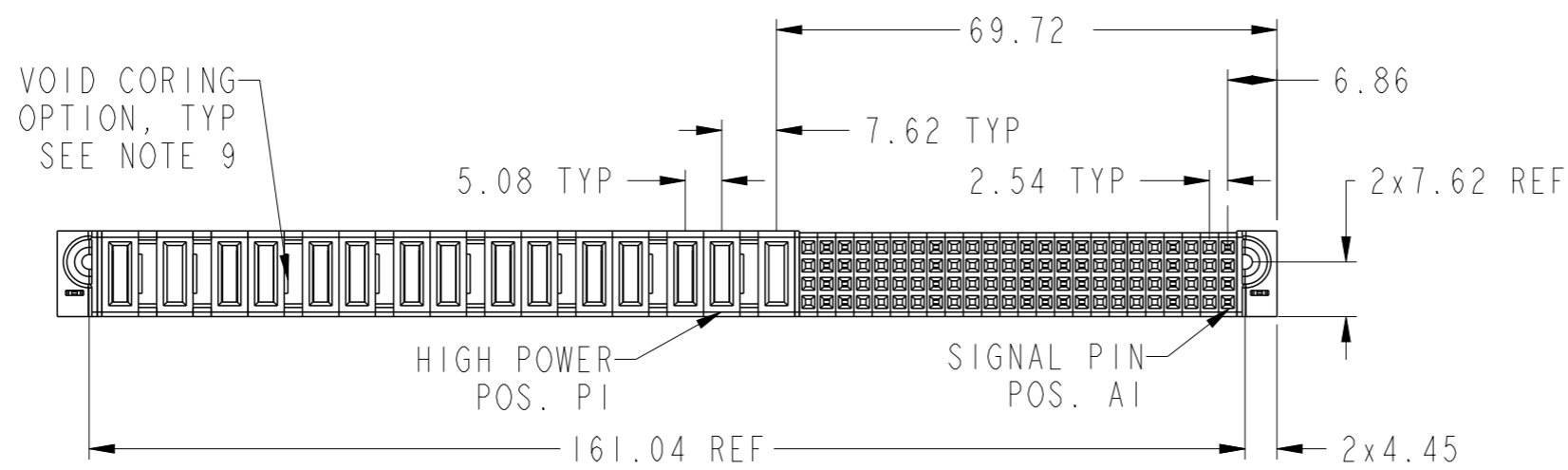
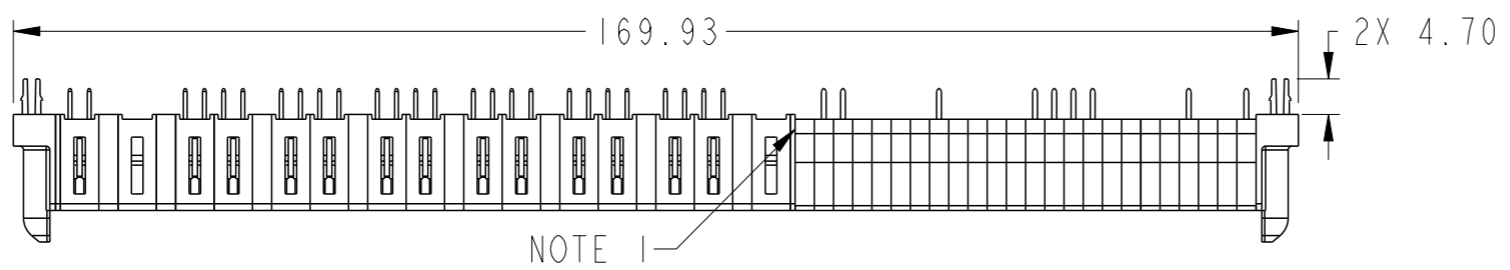
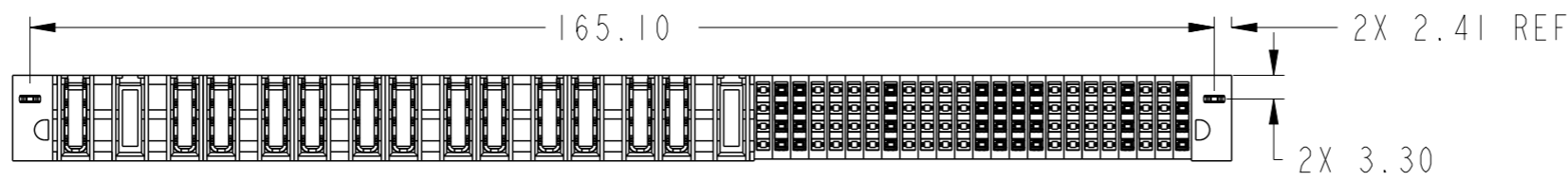


























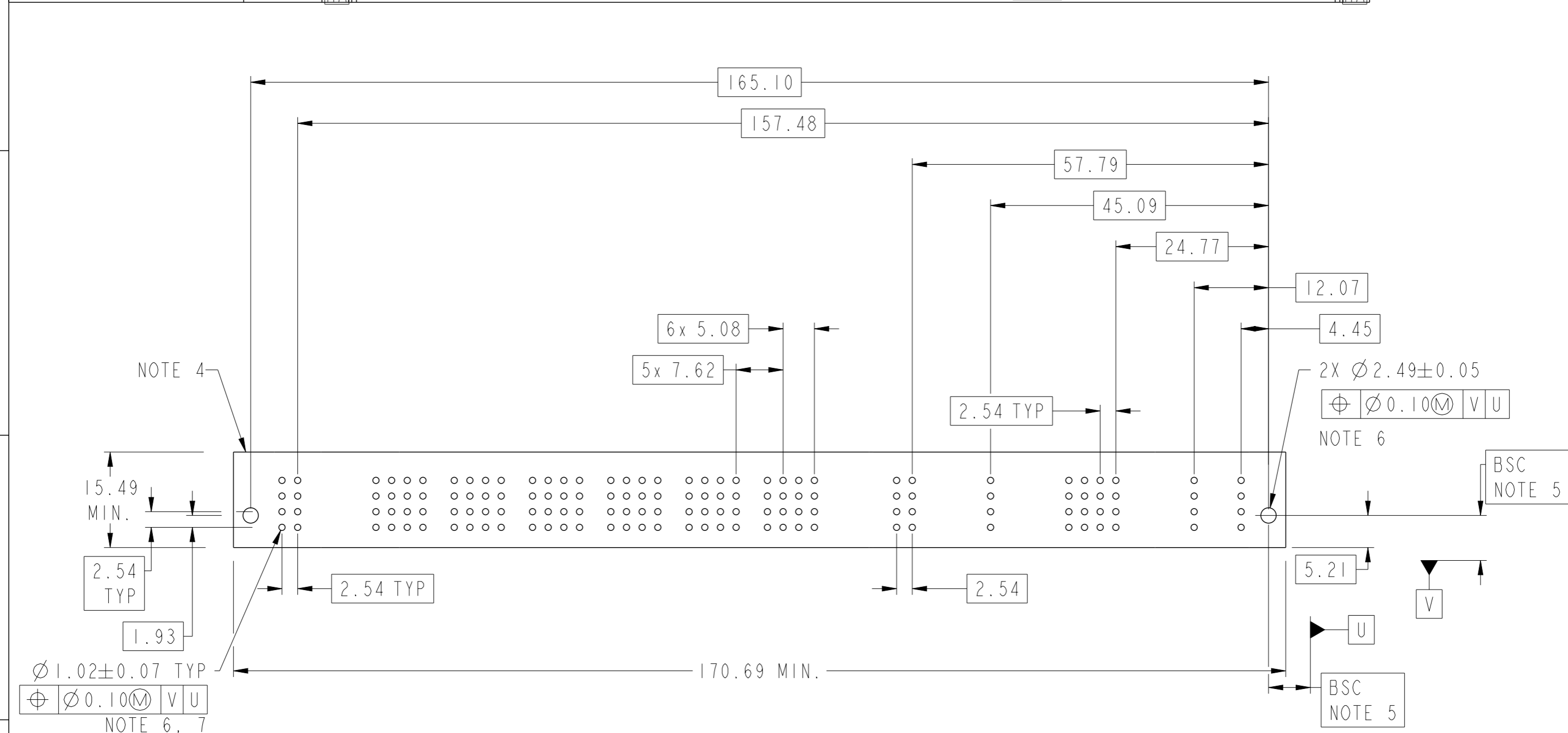


PRODUCT NUMBER SEE SHEET 2

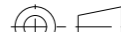




spec ref				dr		Vicking Liu	2016/07/18		<div>projection</div> <div></div>		<div>MM</div> <div></div>		size		A3	scale		1:1							
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED						ecn no						-											
ASME Y14.5								eng					Vicking Liu	2016/08/15		rel level						Released			
		chr		Fancy Zhang		2016/08/12				product family		PowerBlade+													
		appr		Pei-Ming Zheng		2016/08/15																			
<div>surface</div> <div></div> <div>ASME Y14.5</div>		linear		0.X		±0.50		<div>Amphenol</div> <div>FCI</div>		title						15P + 96S		dwg no		10106268-F024001		rev		A	
				0.XX		±0.25																			
				0.XXX		±0.10																			
		angular		0°		±2°				cat. no.		Product - Customer Drw		sheet 1 of 3											

PRODUCT NO.	ROWS	HIGH POWER																SIGNAL																E2								
		E1	P15	P14	P13	P12	P11	P10	P9	P8	P7	P6	P5	P4	P3	P2	P1	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9		8	7	6	5	4	3	2	1
10106268-F024001LF	D C B A																																									


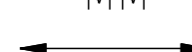



CODE	DESCRIPTION
E	STD SIGNAL CONTACT
H3	STD HIGH POWER CONTACT (3.43)
HA	METAL HOLD DOWN
X	OMITTED

spec ref				dr	Vicking Liu	2016/07/18	<div>projection</div> <div></div>	<div>MM</div> <div></div>	size	A3	scale	3:2
tolerance std ASME Y14.5	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Vicking Liu	2016/08/15			ecn no	-		
				chr	Fancy Zhang	2016/08/12						
				appr	Pei-Ming Zheng	2016/08/15						product family
<div>surface</div> <div></div> <div>ASME Y14.5</div>	linear	0.X	±0.50	Amphenol FCI	title 15P + 96S VT STB RECEPTACLE			<div>dwg no</div> 10106268-F024001	rev A			
		0.XX	±0.25									
		0.XXX	±0.10									
	angular	0°	±2°		cat. no.		Product - Customer Drw			sheet 2 of 3		

NOTES:

- 1) PRODUCT MARK:
PART NUMBER AND DATE CODE TO BE MARKED ON THIS SURFACE .
THE MARK CAN BE OMITTED IF THERE IS NOT ENOUGH SPACE ON THIS SURFACE.
- 2) MATERIALS:
-HOUSING : HIGH TEMP THERMOPLASTIC WITH GLASS FIBER, UL94V-0, BLACK.
-POWER CONTACT : HIGH CONDUCTIVITY COPPER ALLOY.
-SIGNAL CONTACT : COPPER ALLOY.
- 3) PLATING SPECIFICATION : 10116351
- 4) DENOTES CONNECTOR KEEP OUT ZONE.
- 5) DATUM AND BASIC DIMENIONS ARE ESTABLISHED BY CUSTOMER.
- 6) ALL HOLE DIAMETERS ARE FINISHED HOLE SIZES.
- 7) 1.15+/-0.025MM DRILLED HOLE PLATED WITH 0.00762MM MIN SN
OVER 0.0254-0.0762MM CU PLATING TO ACHIEVE A 1.02+/-0.07MM HOLE.
- 8) THE HOUSING WILL WITHSTAND EXPOSURE TO 265 °C PEAK TEMPERATURE
FOR 10 SECONDS IN A WAVE SOLDER APPLICATION .
- 9) THE VOID CORING IN BETWEEN POWER MODULES, SIGNAL MODULES AND
END MODULES ARE OPTIONAL AND THE SHAPE MAY BE DIFFERENT FOR
OPTIMIZE THE MOLDING PROCESS. THE VOID CORING WILL NOT EFFECT
TO PRODUCT FUNCTION.
- 10) THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY
REGULATIONS AS DESCRIBED IN GS-47-0004.
- 11) PRODUCT SPECIFICATION : GS-12-658.
APPLICATION SPECIFICATION : GS-20-141.
PRODUCT PACKAGE SPECIFICATION: GS-14-1502.

spec ref				dr	Vicking Liu	2016/07/18	projection 	MM 	size	A3	scale	1:1
tolerance std ASME Y14.5	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Vicking Liu	2016/08/15			ecn no -			
				chr	Fancy Zhang	2016/08/12			rel level Released			
				appr	Pei-Ming Zheng	2016/08/15	product family		PowerBlade+			
surface  ASME Y14.5	linear	0.X	±0.50	Amphenol FCi	title 15P + 96S VT STB RECEPTACLE			dwg no	10106268-F024001			rev A
		0.XX	±0.25									
		0.XXX	±0.10									
angular		0°	±2°			cat. no.	Product - Customer Drw			sheet 3 of 3		