

NOTES

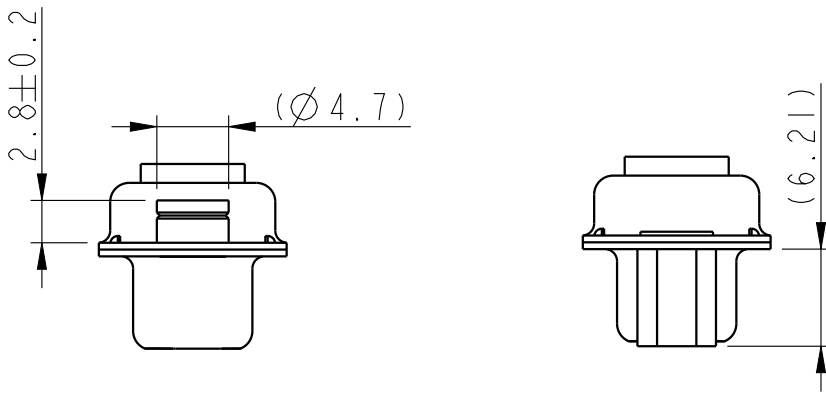
- THE "LF" PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-47-0004.
- PACKAGING SPEC : SEE GS-14-2642
- PRODUCT SPEC GS-12-1670
- TEMPERATURE RISE TEST AS PER UL 1977 SPECIFICATION.
[MAXIMUM T-RISE AT RATED CURRENT BELOW RTI VALUE OF INSULATOR]

ORDERING INFORMATION

DAV3W3SA009KLFLF

SERIES
SHELL SIZE
E,A,B,C
FRONT ACCESSORY
BLANK : WITHOUT ACCESSORY
L : THREADED INSERT M3
O : THREADED INSERT UNC4-40
V : FEMALE SCREW UNC 4-40
LAYOUT OF CONTACT
SEE TABLE 01

LF
LEAD FREE NOTE
SPECIAL CODE
9K : SPECIAL CODE FOR
HIGH CURRENT 75A
00 : POWER CONTACTS
WITHOUT POWER CONTACTS
PCB ACCESSORY DEFINITION
A : WITHOUT ACCESSORY TO PCB
CONTACTS
S : SOCKET



FRONT ACCESSORY	L : INSERT M3 O : INSERT UNC 4-40	V : FEMALE SCREW UNC 4-40
PCB ACCESSORY	A : WITHOUT	A : WITHOUT

TABLE 01	
SHELL SIZE	LAYOUT
E	2V2
A	3V3
A	3W3
B	5W5
C	8W8

spec ref				dr	Soman-adm, Shi	2022/09/28	projection	MM	size	A3	scale	2:1	
tolerance std				eng	Gregar Mathew	2023/02/01			ecn no				
ISO 406 ISO 1101				chr	-	-			rel level				
TOLERANCES UNLESS OTHERWISE SPECIFIED				appr	Kuriakose, San	2023/02/01	product family - rel level Released						
surface ISO 1302	linear	0.X	±	Amphenol FCi	title HIGH CURRENT D-SUB 75A FEMALE						dwg no	10160806	rev A
		0.XX	±		FULL POWER WITHOUT CONTACT								
		0.XXX	±										
angular 0° ±1°				amphenol-icc.com		cat. no. -		Product - Customer Drw				sheet 1 of 3	

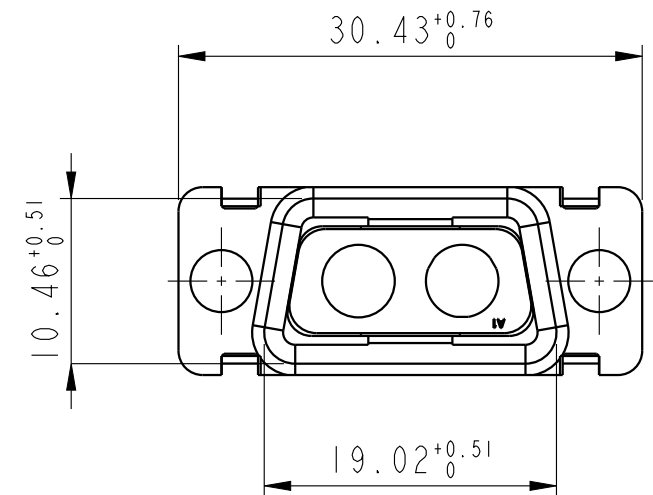
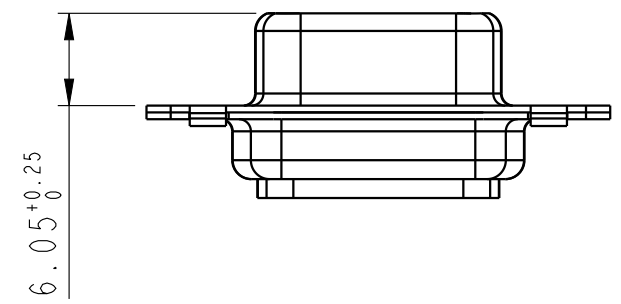
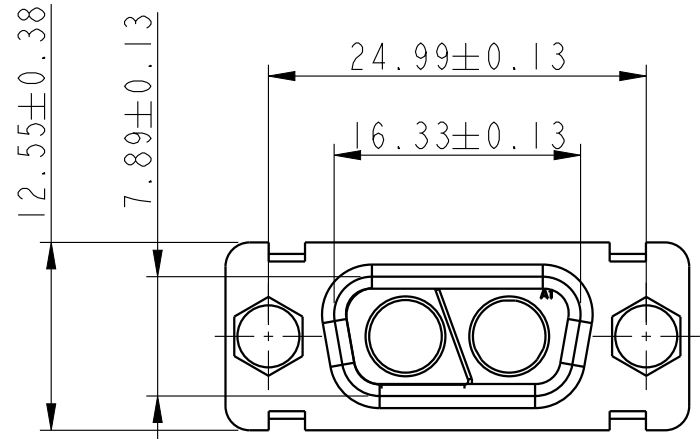
A

B

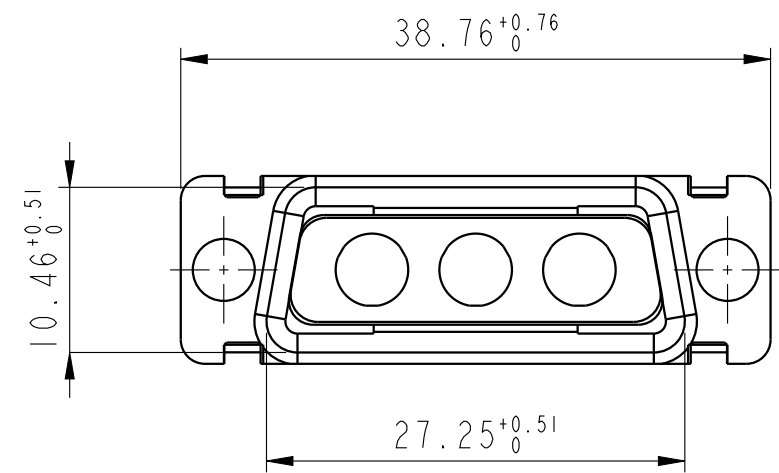
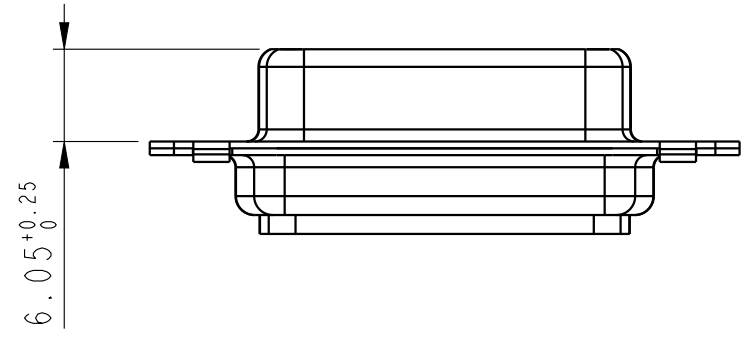
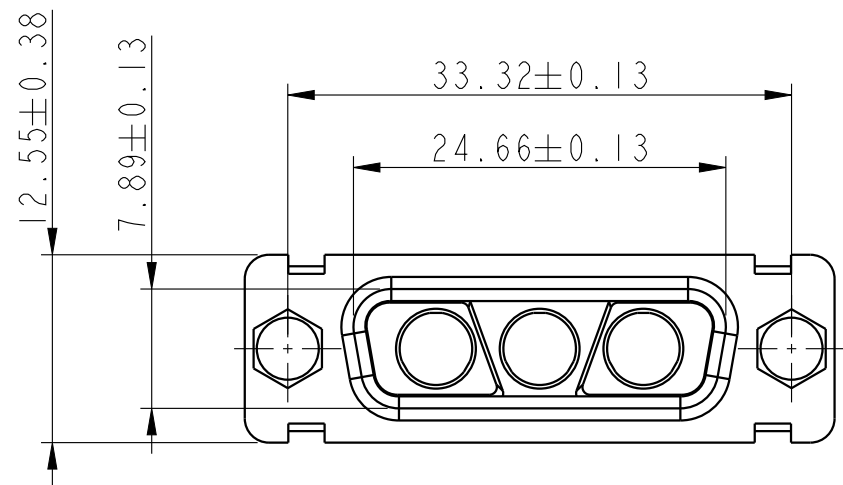
C

D

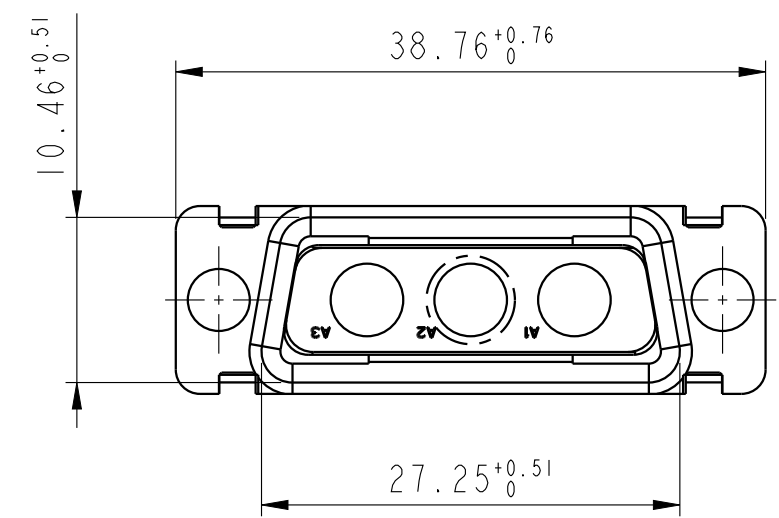
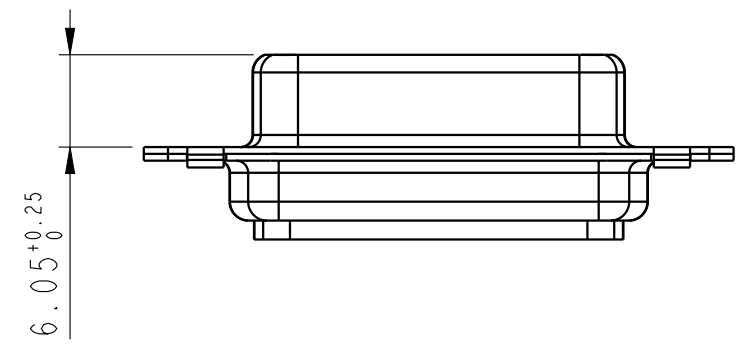
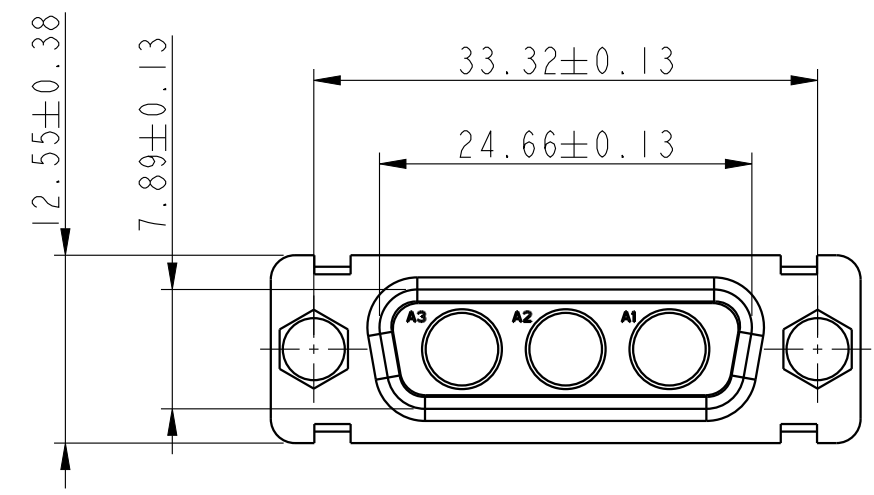
2V2



3V3



3W3

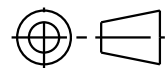
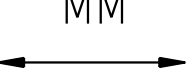


A

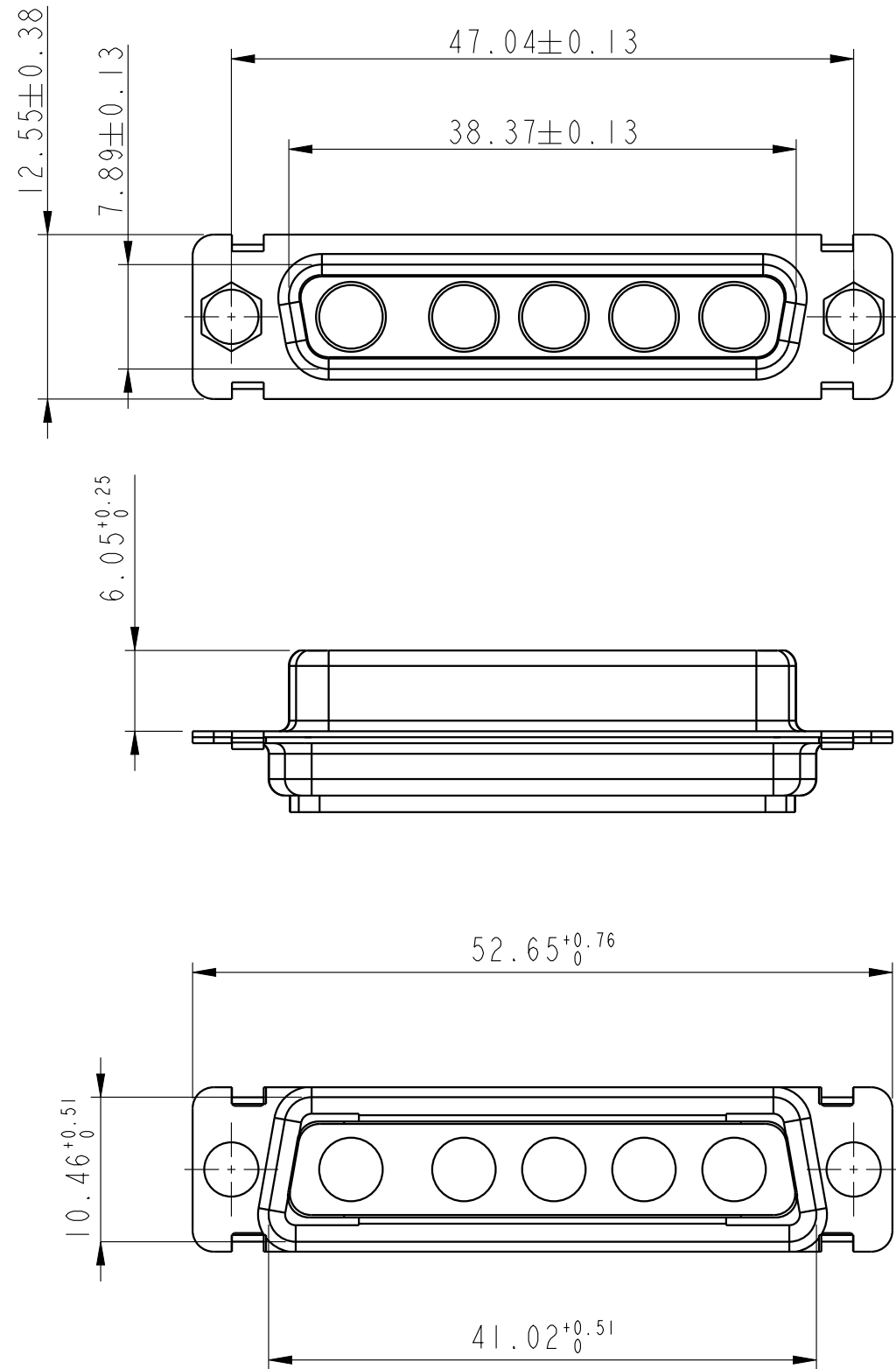
B

C

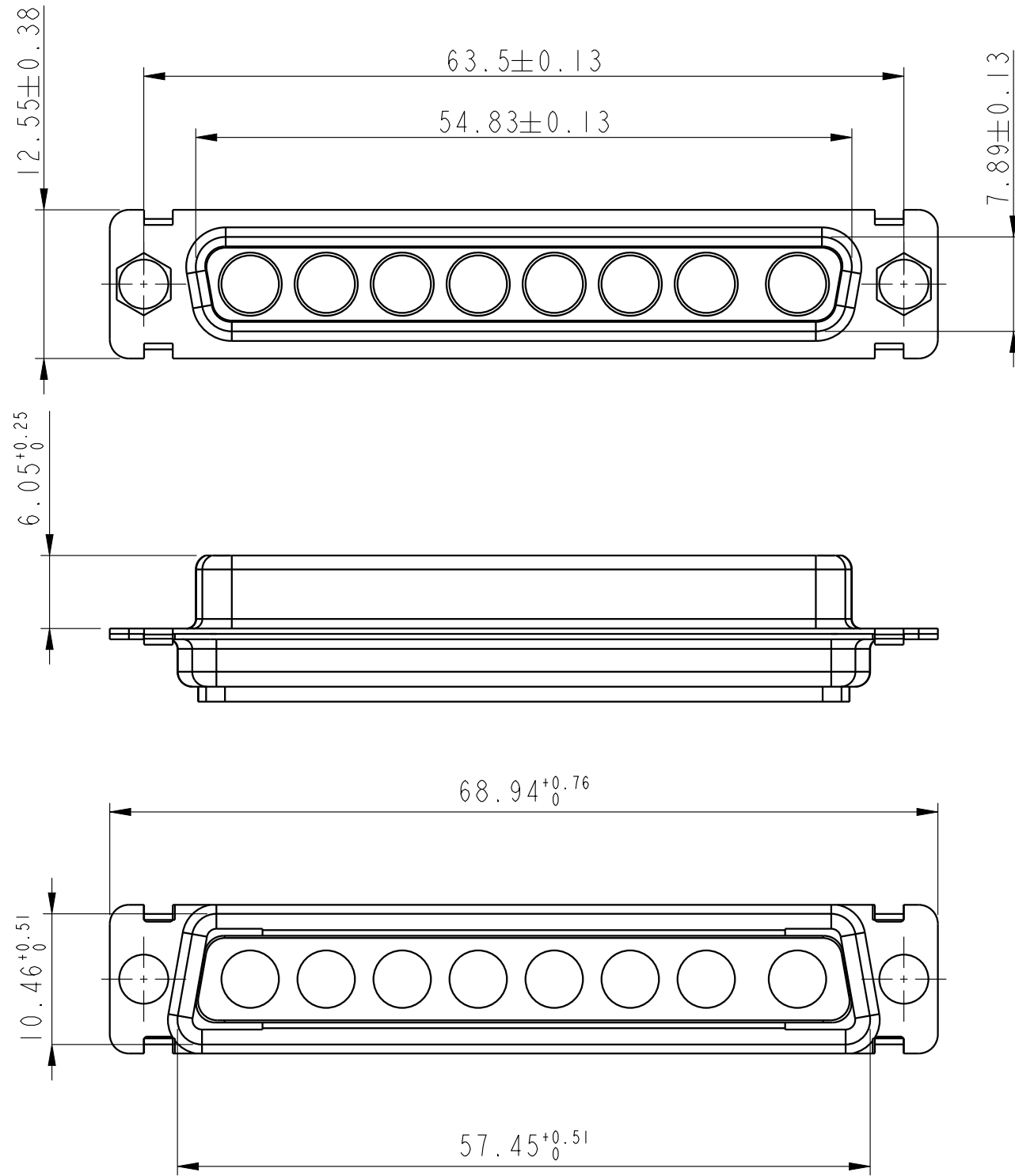
D

spec ref				dr		Soman-adm, Shi	2022/09/28			size	A3	scale	2:1		
tolerance std				eng		Gregar Mathew	2023/02/01			ecn no					
ISO 406 ISO 1101				chr		-	-			rel level					
				appr		Kuriakose, San	2023/02/01	product family		-	Released				
surface ISO 1302		linear	0.X	±					title HIGH CURRENT D-SUB 75A FEMALE FULL POWER WITHOUT CONTACT				dwg no 10160806		rev A
			0.XX	±											
			0.XXX	±											
angular		0°	±1°	amphenol-icc.com		cat. no.		-	Product - Customer Drw				sheet 2 of 3		

5W5



8W8



spec ref				dr	Soman-adm, Shi	2022/09/28	projection 	MM 	size	A3	scale	2:1			
tolerance std ISO 406 ISO 1101	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Gregar Mathew	2023/02/01			ecn no						
				chr	-	-			rel level						
				appr	Kuriakose, San	2023/02/01			Released						
				product family											
surface ISO 1302	linear	0.X	±	Amphenol FCI	title	HIGH CURRENT D-SUB 75A FEMALE						dwg no	10160806	rev	A
		0.XX	±			FULL POWER WITHOUT CONTACT									
		0.XXX	±												
	angular	0°	±1°	amphenol-icc.com	cat. no.	-	Product - Customer Drw						sheet 3 of 3		