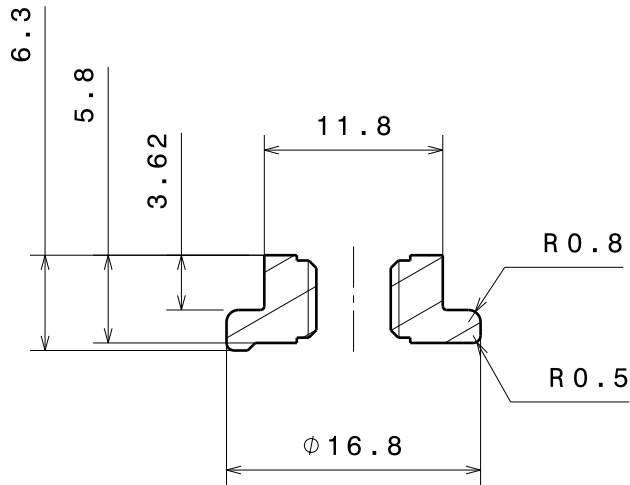
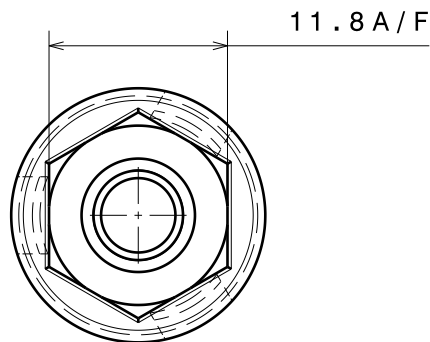


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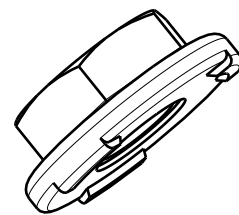
ALL DIMENSIONS ARE IN MM
DO NOT SCALE THE DRG.
IF IN DOUBT ASK.



Section cut A-A
Scale: 2:1



Front view[2]
Scale: 2:1



Isometric view
Scale: 2:1

NOTE

- MATERIAL : STEEL CLASS PROPERTY 10 (EN8D)
- SHOULD WITHSTAND THE SALT SPRAY TEST OF 48Hrs.
- FINAL PART SHOULD BE BLACK PAINTED AS PER NO MSF-2-3106, FPO-4
- COMPONENT SHOULD BE FREE FROM BURR, DENT, CRACKS ETC.,
- UNSPECIFIED RADIUS TO BE R0.5MAX
- TIGHTENING TORQUE 4-6 N-M
- THREAD TOLERANCE CLASS : 6G6H [3]
- PART MUST CONFORM TO MSFI-4421
- GENERAL TOLERANCE ± 0.2 mm
- ALL DIMENSIONS ARE IN mm.

VOLUME (ccm.): - _____		MATE PART NO :- B1140000204		MATERIAL: -		REFER NOTE	
PROJECTED AREA (sqcm.): - _____		VIS SURFACE AREA (sqcm.): - _____		SCALE		5; 1	
				PART NAME		M6X5 NUT	
DRAWN		CHECKED		APPROVED		CUSTOMER P/No.	
						N900073006100	
KASAPPA. S		GANESH. B		SUBRAMANI		ASSY Name.	
						DICV-LDT-NON IP-WHEEL ARCH LINER ASSY LH & RH	
				DRAWING SIZE: -		A4	
						SHEET NO. 1/1	
		THIRD ANGLE PROJECTION		 MOTHERSON AUTOMOTIVE TECHNOLOGIES AND ENGINEERING (A DIV. OF MSSL)-CHENNAI			