

SUB:- IDENTIFICATION OF MANUFACTURING TECHNOLOGY & INSPECTION / TESTING FACILITY.

The multi functional team has discussed about the manufacturing technology & inspection / testing facility of following items and came in decision that the following manufacturing technology & inspection / testing facility are required to manufacture the item.

Sl.No.	Item	Manufacturing Technology & Inspection / Testing Facility
1	FABRICATION OF BRACKET DRG. NO.9-A-621.02.002 FROM RAW MATERIAL AS PER PROCESSES SCHEDULE	(i) Milling, (ii) Turning, (iii) Boring, (iv) Drilling, (v) Heat Treatment, (vi) Sand Blasting, (vii) Coating (Chem.Phos. Acc. Cr)
2	FABRICATION OF CASING DRG. NO.AO-18.02.001 FROM RAW MATERIAL AS PER PROCESSES SCHEDULE	(i) CNC Turning, (ii) Grinding, (iii) Milling, (v) Jig Boring, (v) CNC Vertical Milling, (vi) Horizontal Milling, (vii) Heat Treatment, (viii) Sand Blasting, (ix) Coating (Chem.Phos. Acc. Cr)
3	FABRICATION OF CAMPLATE DRG. NO.9-A-621.02.003 FROM RAW MATERIAL AS PER PROCESSES SCHEDULE	(i) Milling, (ii) CNC Turning, (iii) Jig Boring, (v) Grinding, (vii) Heat Treatment, (viii) Sand Blasting, (ix) Coating (Chem.Phos. Acc. Cr)