

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 "Peripheral components for 84mm LWL".

Sl.No.	Item (Peripheral components for 84mm LWL)	Manufacturing Technology & Inspection / Testing Facility
1	Sealing ring	Plastic (Poly Urethane) Moulding M/c
2	Lug for Folding Leg Front (Drg. No. F1303-023250)	(i) CNC Lathe, (iii) Horizontal CNC Milling Machine, (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
3	Sight Base Front (Drg. No. F1303-028030)	(i) CNC Lathe (iii) Horizontal CNC Milling Machine, (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
4	Bracket for Front Grip Assy. (Drg. No. F1303-023280)	(i) CNC Lathe (iii) Horizontal CNC Milling Machine, * (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
5	Dovetail Bracket (Drg. No. F1303-007090)	(i) CNC Lathe (iii) Horizontal CNC Milling Machine, (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
6	Bracket for Sight Base Rear, Assy M3 (Drg. No. F1303-024870)	(i) CNC Lathe (iii) Horizontal CNC Milling Machine, (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
7	T slot Bracket for Firing Mech (Drg. No. F1303-007080)	(i) CNC Lathe, (iii) Horizontal CNC Milling Machine, (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
8	Bracket for Firing Mechanism Assembly (Drg. No. F1303-007060)	(i) CNC Lathe, (iii) Horizontal CNC Milling Machine, (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
9	Bracket Shoulder Pad (Drg. No. F1303-007120)	(i) CNC Lathe, (iii) Horizontal CNC Milling Machine, (ii) Conventional Vertical Milling Machine (iv) CNC Vertical Milling Machine (v) Drilling
10	Carrying Handle	Plastic (Poly Urethane) Moulding M/c
11	Protecting Ring	Plastic (Poly Urethane) Moulding M/c
12	Carrying Sling Holder Front Assembly (Drg. No. F1303-007710)	(i) Conventional Lathe (iv) Drilling (ii) CNC Lathe (v) Horizontal CNC Milling Machine, (iii) Conventional Vertical Milling Machine, (ii) CNC Lathe (v) Horizontal CNC Milling Machine, (iii) Conventional Vertical Milling Machine, (vi) CNC Vertical Milling Machine (v) Drilling
13	Carrying Sling Holder Rear/Assy / Sling Swivel Rear Pad (Drg. No. F1303-007120)	(i) Conventional Lathe (iii) Conventional Vertical Milling Machine, (ii) CNC Lathe, (iv) Horizontal CNC Milling Machine, (v) Drilling