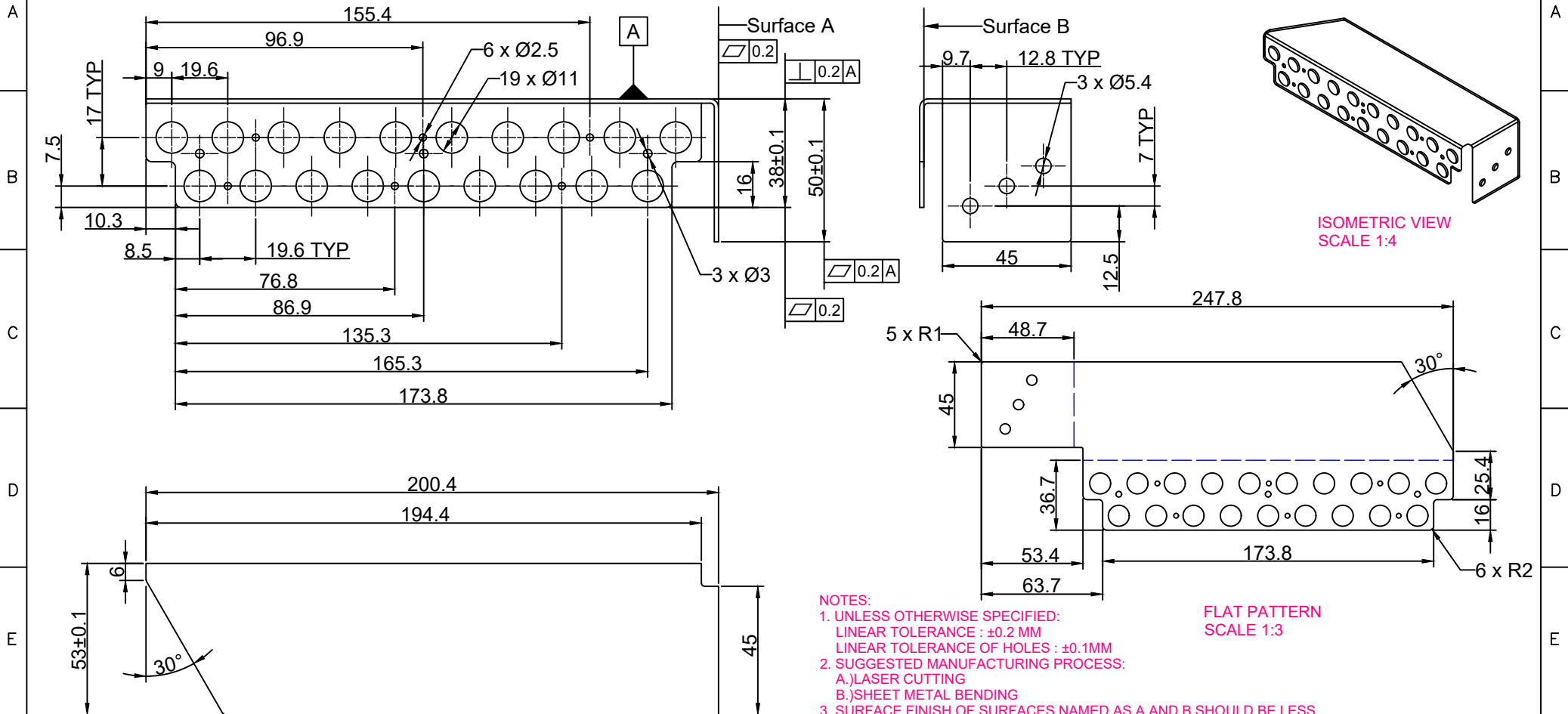



DESC : **MINUS_ARY_END_CRNT_CLTR_ITER2**

Part No. **P61B00604**

REV. **A**



- NOTES:**
- UNLESS OTHERWISE SPECIFIED:
LINEAR TOLERANCE : ±0.2 MM
LINEAR TOLERANCE OF HOLES : ±0.1MM
 - SUGGESTED MANUFACTURING PROCESS:
A.)LASER CUTTING
B.)SHEET METAL BENDING
 - SURFACE FINISH OF SURFACES NAMED AS A AND B SHOULD BE LESS THAN 32 MICRON AFTER NICKEL PLATING.
 - REMOVE SHARP EDGE & BURR
 - ALL HOLES SHOULD BE IN PERFECT FORM, HOLES SHOULD NOT BE DEFORMED
 - THERE SHOULD NOT BE CRACKS OR TEARING NEAR BENDING AREA

REV.	ZONE	DESCRIPTION	DRG REV BY	DATE	DOCUMENT CODE :	ALL DIMENSIONS ARE IN MM. IF UNLESS OTHERWISE SPECIFIED.
A		ORIGINAL		17-10-2022		
					MATERIAL & FINISH	 This Document is the property of PROTECTRON ELECTROMECH (P) LTD. it shall not be reproduced or communicated to a third party without prior permission.
					AL 5052 H32 NICKEL COATING 20 Microns	
					HEAT TREATMENT	Gen. Tol. ±0.1mm ±0.2° Surface 1.6 Finish Ra ✓ Scale: 1 : 2 Sht. Size: A4
					ENGG APP'D :	
					DRAWN BY : Rajana	DWG according to STD. Sheet: 1 OF 1
					DATE : 17-10-2022	