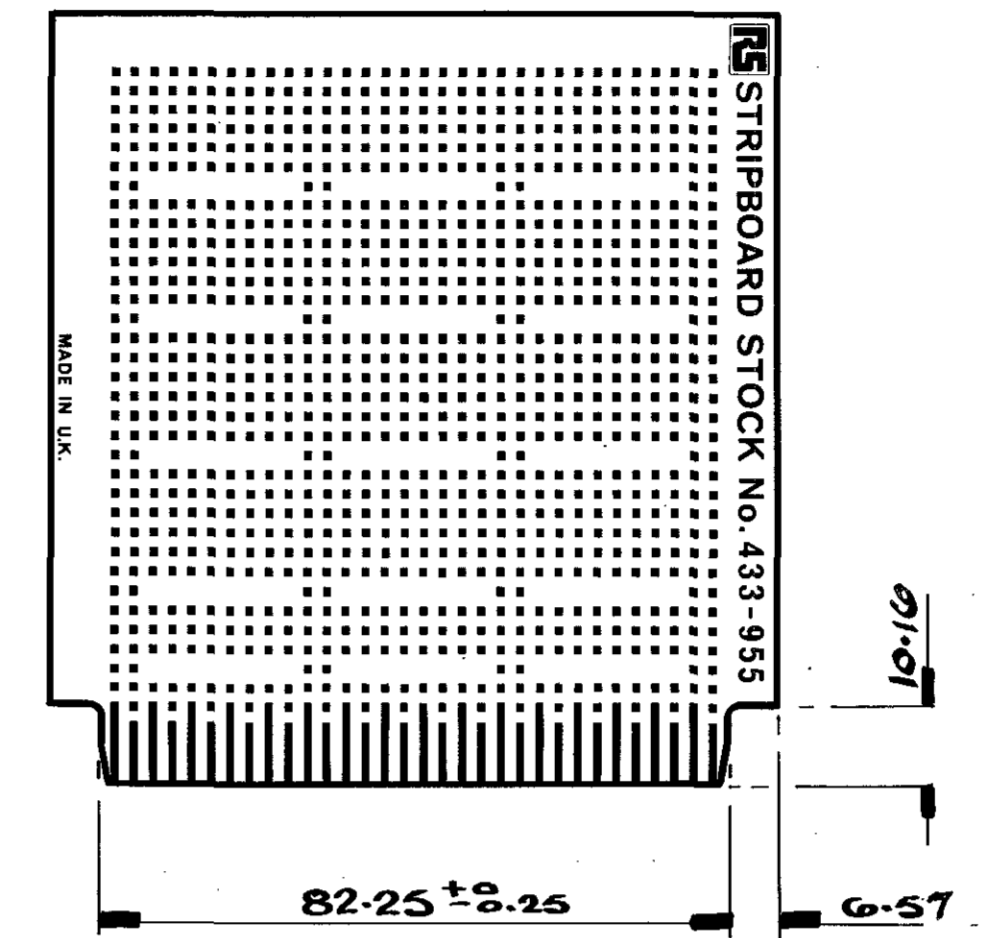
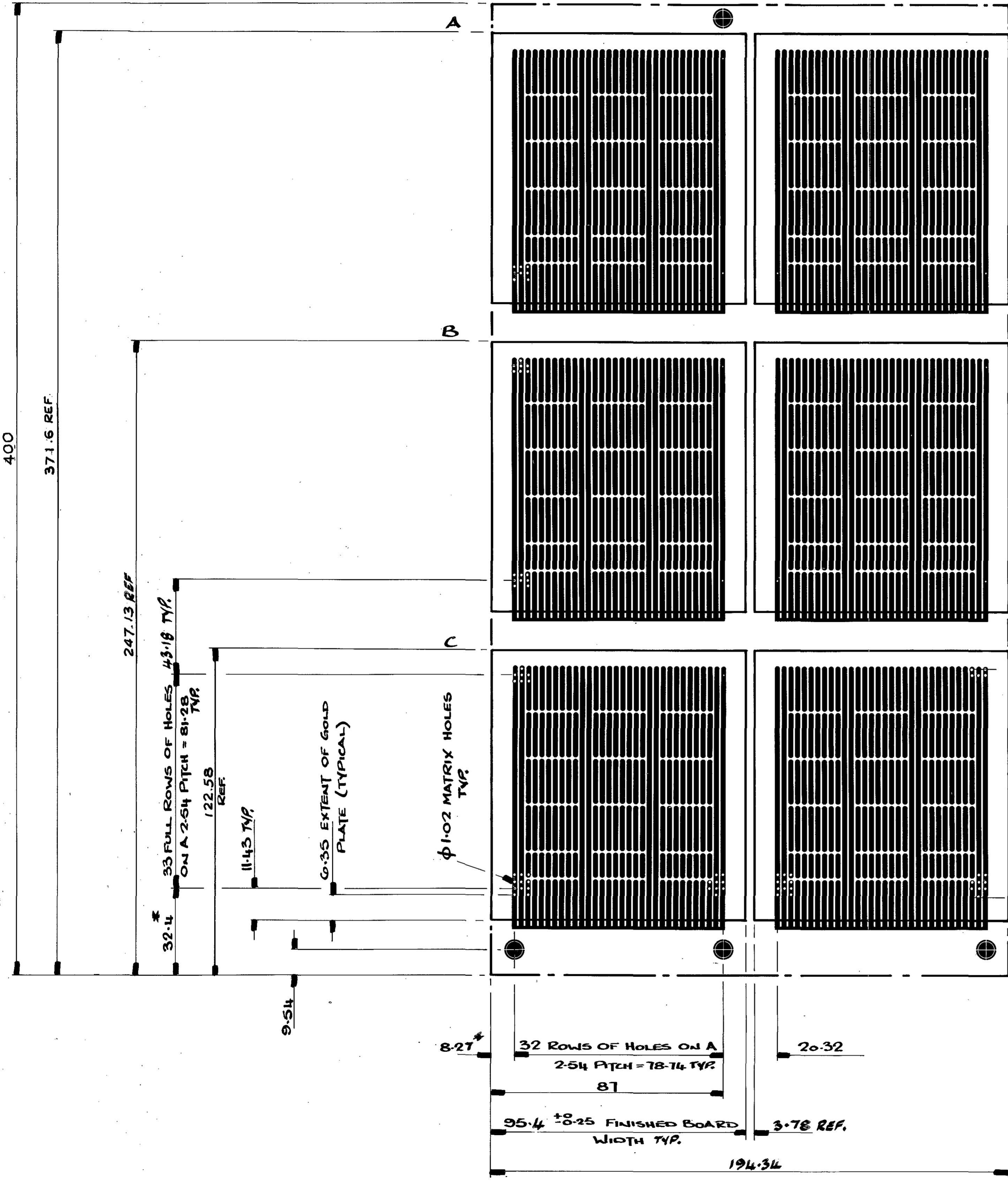


No.	REV.	DATE	DESCRIPTION	REMARKS	MODIFICATIONS	ISSUE
						1
					PACKING DRG. NO. ADDED TO FINISH ECN 2557 S/A 12-12-89	2
					ECN 10603 VLW28494	3

WIRING SIDE



COMPONENT SIDE OF FINISHED BOARD

CUSTOMER R.S. COMPONENTS SPEC N° 1000 SHEET 3.

NOTES:

- SCREEN PRINT & ETCH WIRING SIDE USING SCREEN PREPARED FROM ARTWORK PHOTO N° 24749 SHEET 1.
- BOARD TO BE PIERCED AS SHOWN. DIMENSIONS MARKED THUS \* TO BE ADJUSTED TO POSITION MATRIX HOLES CENTRALLY IN COPPER PADS TO WITHIN ± 0.08 PIERCE IN ACCORDANCE WITH P.P.3.
- BOARD TO BE TRIMMED OUT OF BLANK AFTER PIERCING TRIM EDGE 'A' THEN EDGE 'B' AND FINALLY EDGE 'C'.
- GOLD PLATE CONTACTS IN ACCORDANCE WITH PS29
- TRIM BOARDS TO FINAL SIZE & PROFILE IN ACCORDANCE WITH PP3
- SCREEN PRINT COMPONENT GRID REFERENCE ON COMPONENT SIDE USING SCREEN PREPARED FROM ARTWORK PHOTO N° 24749 SHT 2.
- PACK INDIVIDUALLY.
- MAX BOW AFTER PIERCING NOT TO EXCEED 1.0

77	78	79	80	81	82	83
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MATERIAL 1.6THK 1oz SINGLE SIDED CU. CLAD SRBP ORDER CODE:~ 189-11756	FINISH SEE NOTES FOR PACKING	SCALE FULL SIZE USED ON
TITLE 32 WAY 2.54 PITCH CONTACTS STRIPBOARD 95.4 WIDE & 101.6 LONG SRBP	DATE 2-11-79	DRAWN POTTICARY
	CHECKED 1.1 MARTINGALE	APP'D

REMOVE SHARP EDGES AND CORNERS ALL DIMENSIONS IN MILLIMETRES TOLERANCES UNLESS OTHERWISE STATED GENERAL TOLERANCE ± 0.1 RESULTANT TOLERANCE BETWEEN HOLE CENTRES ± 0.1 TOLERANCE ON HOLE DIAMETERS ± 0.05

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**VERO ELECTRONICS LTD.,**  
CHANDLER'S FORD, HANTS. SO5 3ZR.

THIRD ANGLE PROJECTION  
FOR EXPLANATION OF DIMENSIONS NOTES ETC. SEE BS 308

ORDER CODE 11-3942 D	SHEET 1 OF 1 SHEET(S)
DRAWING N° 24749	A1