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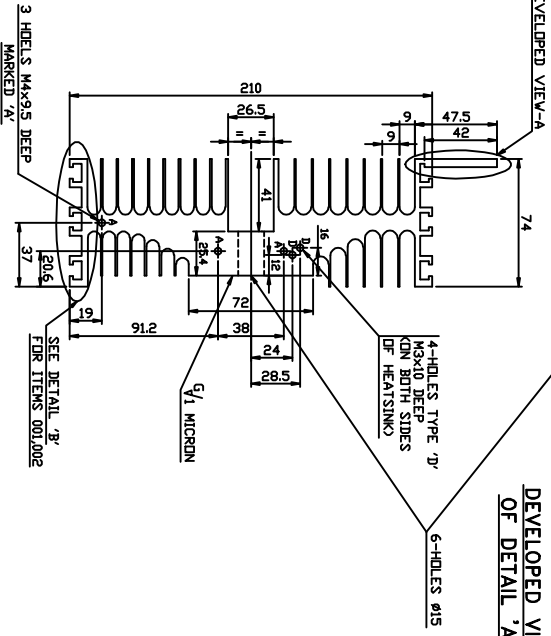
REV.	DATE	ALTERED BY	CHECKED BY	ISS.	S/D	DESCRIPTION
01	15.07.98	APPL.	APPL.	NS	S/D	INITIAL DRAWING
02	19.04.97	APPL.	APPL.	NS	S/D	4-HOLES OF TYPE 'D' ADDED IN IT.001
03	10.04.06	APPL.	APPL.	NS	S/D	ZONING COMPUTERISED
04	03.10.03	APPL.	APPL.	NS	S/D	ADDED BOTTOM VIEW OF IT.002 AND 12-HOLES IN X 9.5 DEEP VERTICAL 6-OFF DIA. Y

28-CARD TYPE-3		28-CARD TYPE-1		28-CARD TYPE-2	
VAR. NO.	REV. NO.	VAR. NO.	REV. NO.	VAR. NO.	REV. NO.
001	001	001	001	001	001
HEAT SINK 6.5"		HEAT SINK 2210"		HEAT SINK 2210"	
8.8 Kg		2.6 Kg		2.6 Kg	

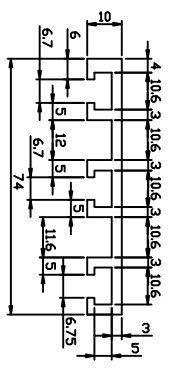
APPROVED	DATE	BY	CHECKED	DATE	BY

REV.	DATE	ALTERED BY	CHECKED BY	ISS.	S/D
01	15.07.98	APPL.	APPL.	NS	S/D
02	19.04.97	APPL.	APPL.	NS	S/D
03	10.04.06	APPL.	APPL.	NS	S/D
04	03.10.03	APPL.	APPL.	NS	S/D

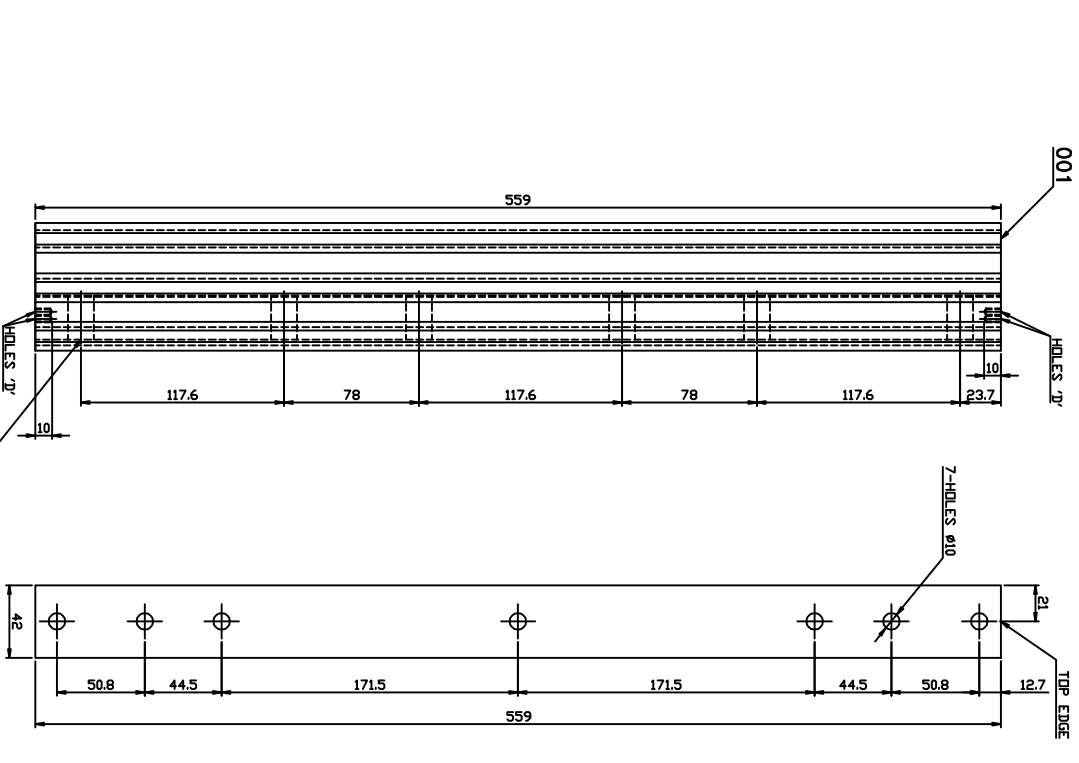
TOP VIEW OF IT.001



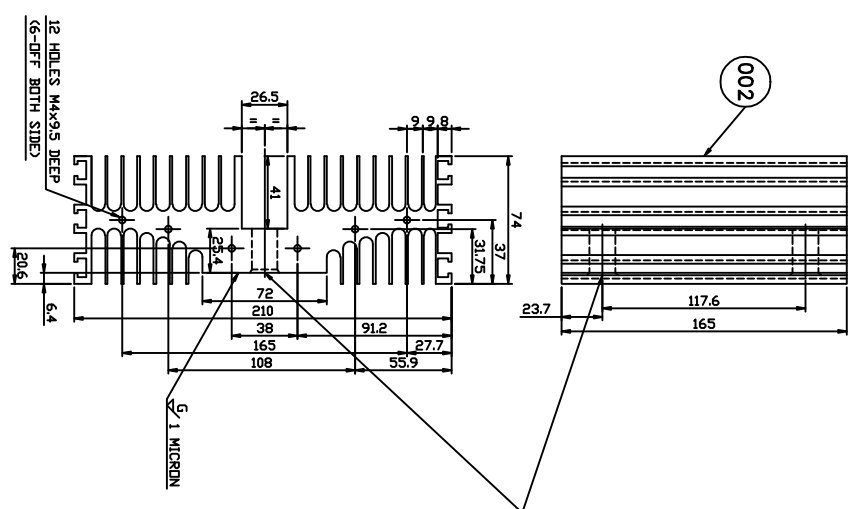
DETAIL - B SCALE:-1:1



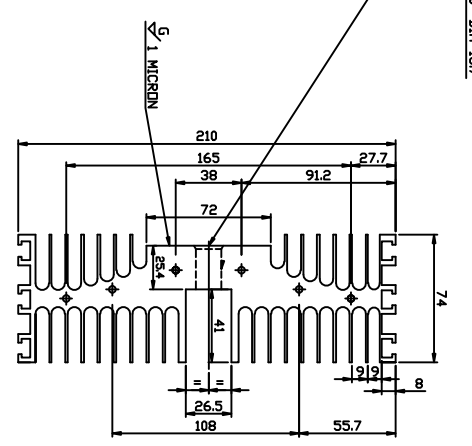
DEVELOPED VIEW OF DETAIL A



TOP VIEW OF IT.002



BOTTOM VIEW OF IT.002



- NOTES:-**
1. ALL THE HOLES SHALL BE DEBURRED AFTER DRILLING.
 2. HEAT SINK SHALL BE COATED WITH ALCRDM-1200 COATING (LIGHT GOLDEN YELLOW) TO PREVENT CORROSION.
 3. THE HEAT SINK EXTRUSION SHALL BE FREE FROM ANY DISTORTION AND UN-EVENNESS.