

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

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Property of:

THE TECHNICAL MATERIEL CORPORATION  
MAMARONECK, NEW YORK

BAND	TOP OF CHASSIS LETTERING					
5	V 500 6AG5	V 501 6AG5	V 502 6AUG	V 503 6AG5	V 504 6AG5	C 523
6	V 600 6AG5	V 601 6AG5	V 602 6AUG	V 603 6AG5	V 604 6AG5	C 623
7	V 700 6AG5	V 701 6AG5	V 702 6AUG	V 703 6AG5	V 704 6AG5	C 723
8	V 800 6AK5	V 801 6AK5	V 802 6AUG	V 803 6AG5	V 804 6AK5	C 823
3M	V 1 6AG5	V 2 6AG5	V 3 6AUG	V 4 6AG5	V 5 6AG5	C 27

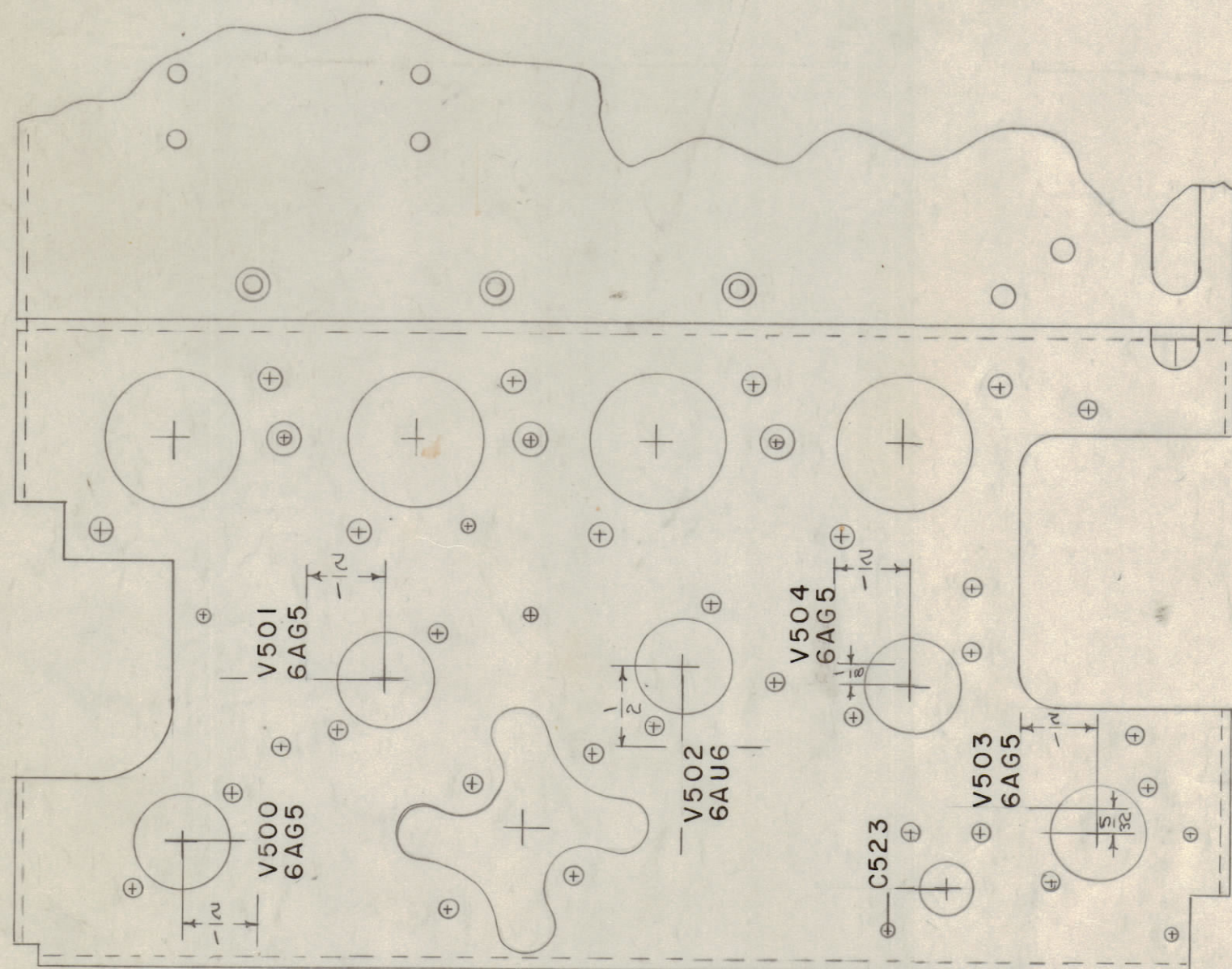
NOMENCLATURE TO BE AS FOLLOWS:

LD-314 -5- T

TMC DWG. NO. BAND TOP OF CHASSIS

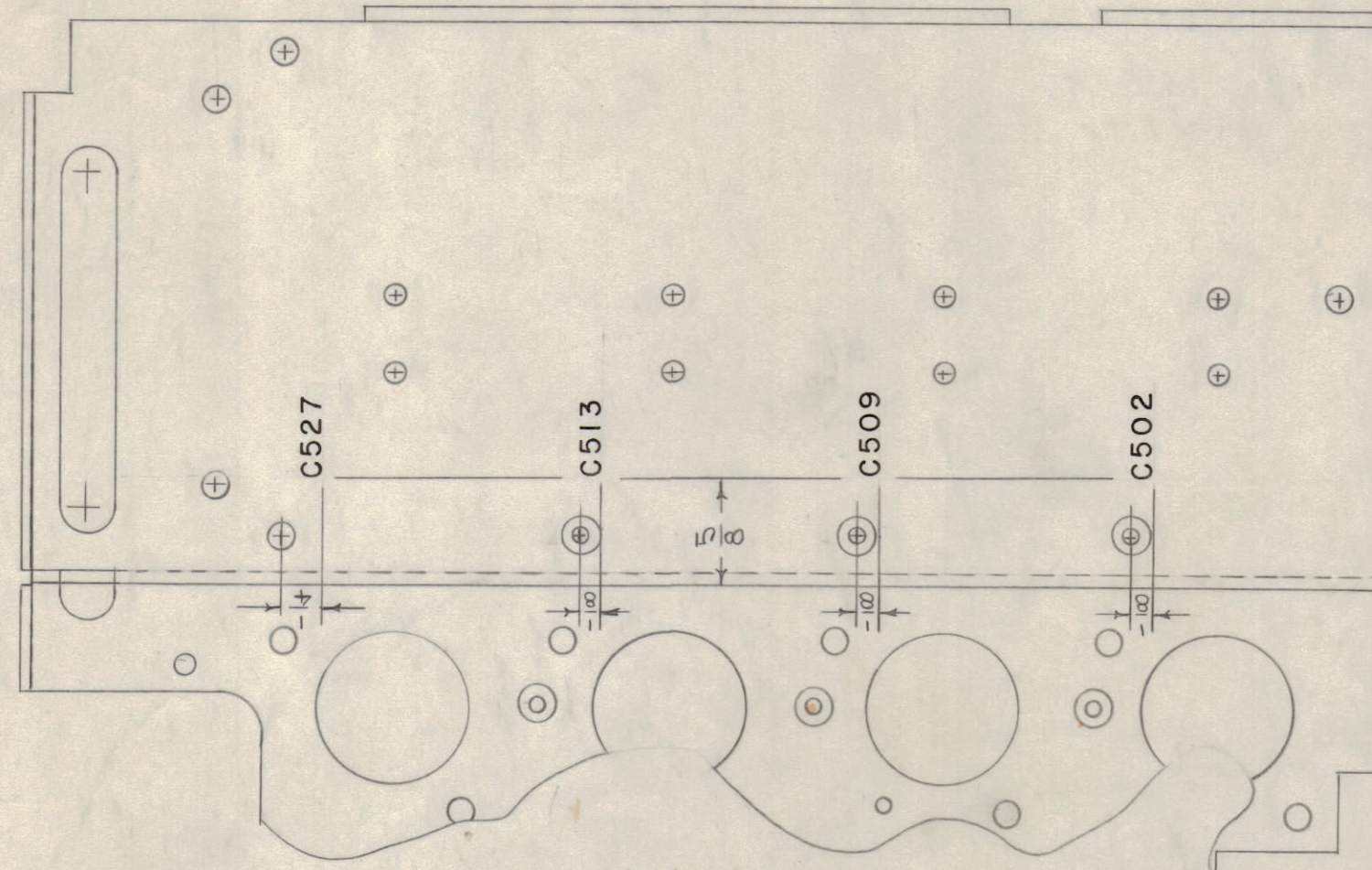
T = TOP OF CHASSIS

B = BOTTOM OF CHASSIS



TOP OF CHASSIS

BOTTOM OF CHASSIS



BAND	BOTTOM OF CHASSIS LETTERING			
5	C 502	C 509	C 513	C 527
6	C 602	C 609	C 613	C 627
7	C 702	C 709	C 713	C 727
8	C 802	C 809	C 813	C 827
3M	C 2	C 10	C 17	C 35

LD-314

C

NOMENCLATURE TO BE AS FOLLOWS:

LD-314 -5- T

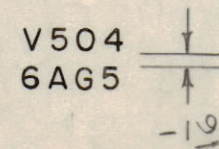
TMC DWG. NO. BAND TOP OF CHASSIS

T = TOP OF CHASSIS

B = BOTTOM OF CHASSIS

MARKING PROCESS: AS PER TMC SPECIFICATION S-727

LETTERING TO BE 1/8" HIGH GOTHIC  
SPACING BETWEEN LINES AS BELOW



NOTE:

THIS DRAWING IS KEYED TO BAND 5.

REF. DWG. MS-164

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
C	2	C823 WAS V823	5/4/59	971			
	1	C723 WAS V723					
B		V800, 801, 804 were GAGS ERROR	7/7/58	2			
A	1	C10 WAS C9	7/31/58	1			

TOLERANCES		SCALE:
ALL OTHERS	DEC. DIM. ± FRAC. DIM. ± 1/32 ANGULAR DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

REQ. PER UNIT	MODEL	PROJECT NO.	ASSY. NO.	DATE
	FFRD-5678-3M	104		11-20-56
	USED ON			

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
CHASSIS LETTERING			
FFRD-5-6-7-8-3M			
CDD		P.L.K.	
DRAWN		ELEC. DES. APP.	MECH. DES. APP.
CHECKED		FINAL APPROVAL	
USED FOR		LD-124	LD-314
FINISH & SPEC. NO.			C