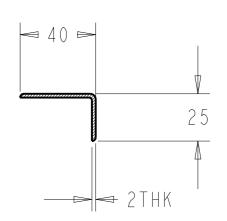


C.L.		E.C.O.	REVISION	CHKD,	DATE	
	Â	CA-20-000 4346	NEW DRAWING RELEASE	VP	03.11.2	



SECTION A-A SCALE 0.500

PERMISSIBLE DEVIATIONS FOR BASIC SIZE RANGE OF								
UNSPECIFIED TOLERANCE								
0.5	over	over	over	over	over	over	over	
up to 3 6			6 30	120	400	1000	2000	
3	up to	up to	up to	up to	up to	up to	up to	
	6	30	120	400	1000	2000	4000	
$\pm$ 0.	±0.1	$\pm 0.2$	$\pm 0.3$	$\pm 0.5$	±0.8	$\pm 1.2$	$\pm 2$	

		L									
- CRITICAL	HEAT TREATMENT  EFFECTIVE CASE DEPTH		MATERIAL AL IS: 733: 1983		EIGHER						
— MAJOR  — MINOR			WT-Kg, 1,887	<del>Ф □</del>	VE COMMERCIAL VEHICLES LTD.						TD.
TOLERANCES UNLESS	HARDNESS	SURF	SCALE 0.100		DESCRIPTION						
SPECIFIED		CORE	DRN HG		AL STRIP						
REFER	FINISH	ROUGHNESS	CHD		PART No./DRG. No.						
TABLE					- IU505900						
			SSJ		SHT,	No.	I of	I c	L. A	SIZE	A3

- I. PART SHOULD BE FREE FROM SHARP EDGS. 2. INSIDE RADIUS 1.5THK.
- 3. PART WOULD BE FITTED ON BODY AS CAMOFLAGER.
- 4. FITMENT WOULD BE DONE AS PER CARLINE PROFILE OF STRUCTURE.

  5. MATERIAL GRADE IS:63400.

  6. DEVELOPMENT LENGTH = 1988 mm

- 7. DIE NO.- 13427