

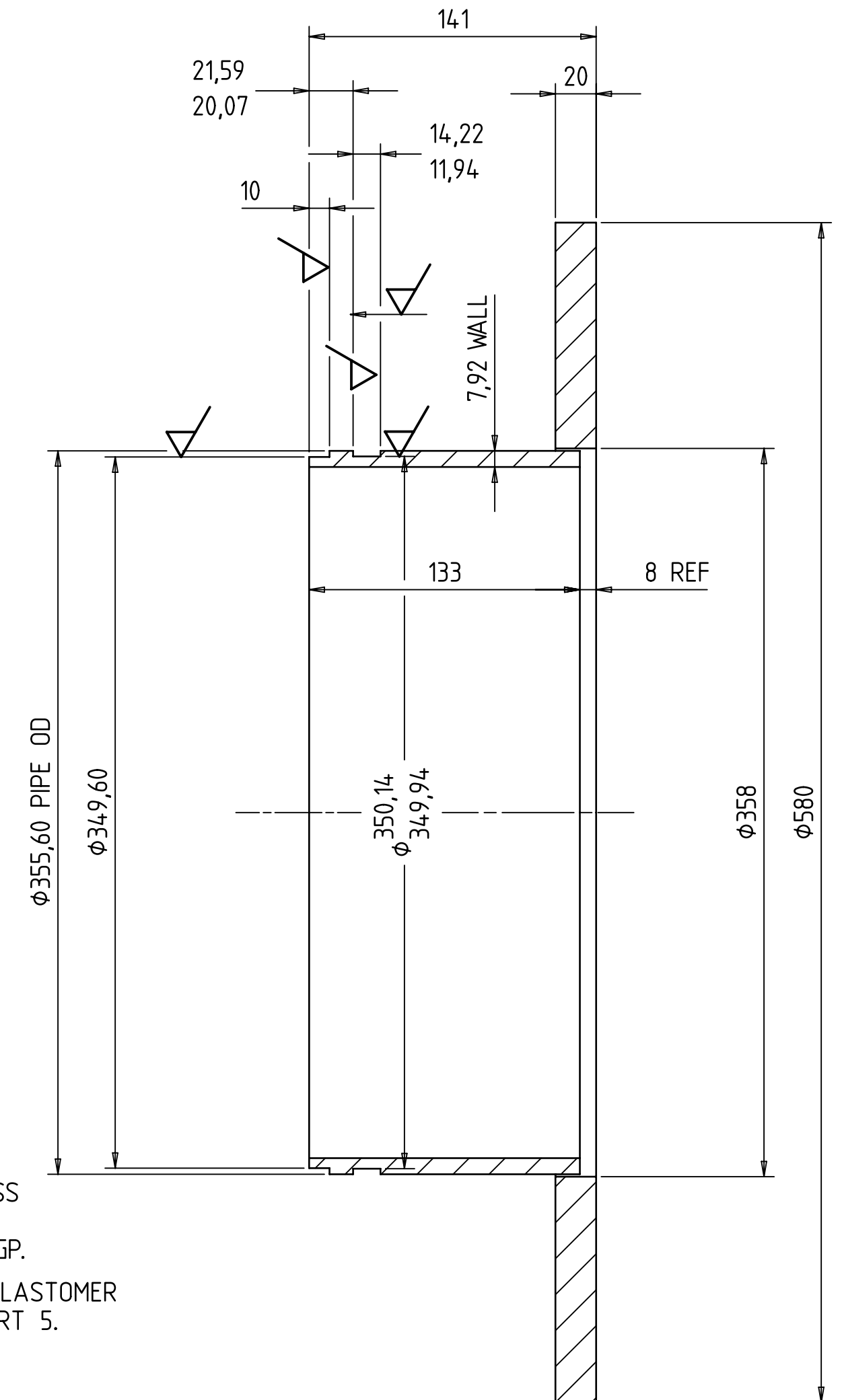
STAMP THE APPROPRIATE
WARMAN MATERIAL CODE

STAMP 'WARMAN' AND 'X65056CVX350V2***'
IN 3 mm HIGH LETTERS

- NOTE :**
1. ALL WELDS TO BE 6mm CONTINUOUS FILLET, UNLESS OTHERWISE SPECIFIED, TO SEAL ALL OVER AND CONFORM TO WELDING CODE - AS1554.6 CATEGORY GP.
 2. ALL WELDS AND CORNERS TO BE ROUNDED FOR ELASTOMER COVERING AS PER REQUIREMENTS OF BS6374 : PART 5.
 3. MACHINE $\sqrt{3.2}$ WHERE SHOWN THUS $\sqrt{}$.
 4. REMOVE ALL BURRS AND SHARP EDGES.
 5. FOR FINISHED PRODUCT REFER TO PART No. 65056CVX350V2***

MATERIAL : WARMAN CODE E02 UNLESS OTHERWISE SPECIFIED.

ESTIMATED MASS : 33 kg.




SECTION A-A

FOR LIMITS OF UNTOLERANCED DIMENSIONS REFER TO DRG. A4-15895.

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5				
4				
3				
2				
1				
No.	DESCRIPTION	BY	DATE	CHK
REVISIONS				

APP.	
CHECK	
DRN.	GAB
DATE	DEC.9,1997
SCALE	1:2,5

WARMAN CYCLONE OVERFLOW ADAPTOR REINFORCING X65056CVX350V2***				
WARMAN INTERNATIONAL LTD.			A2- 112 -0-134509	REV. 0
OFFICE OF ORIGIN : GT SYDNEY		 CAE-CAO-CAM		