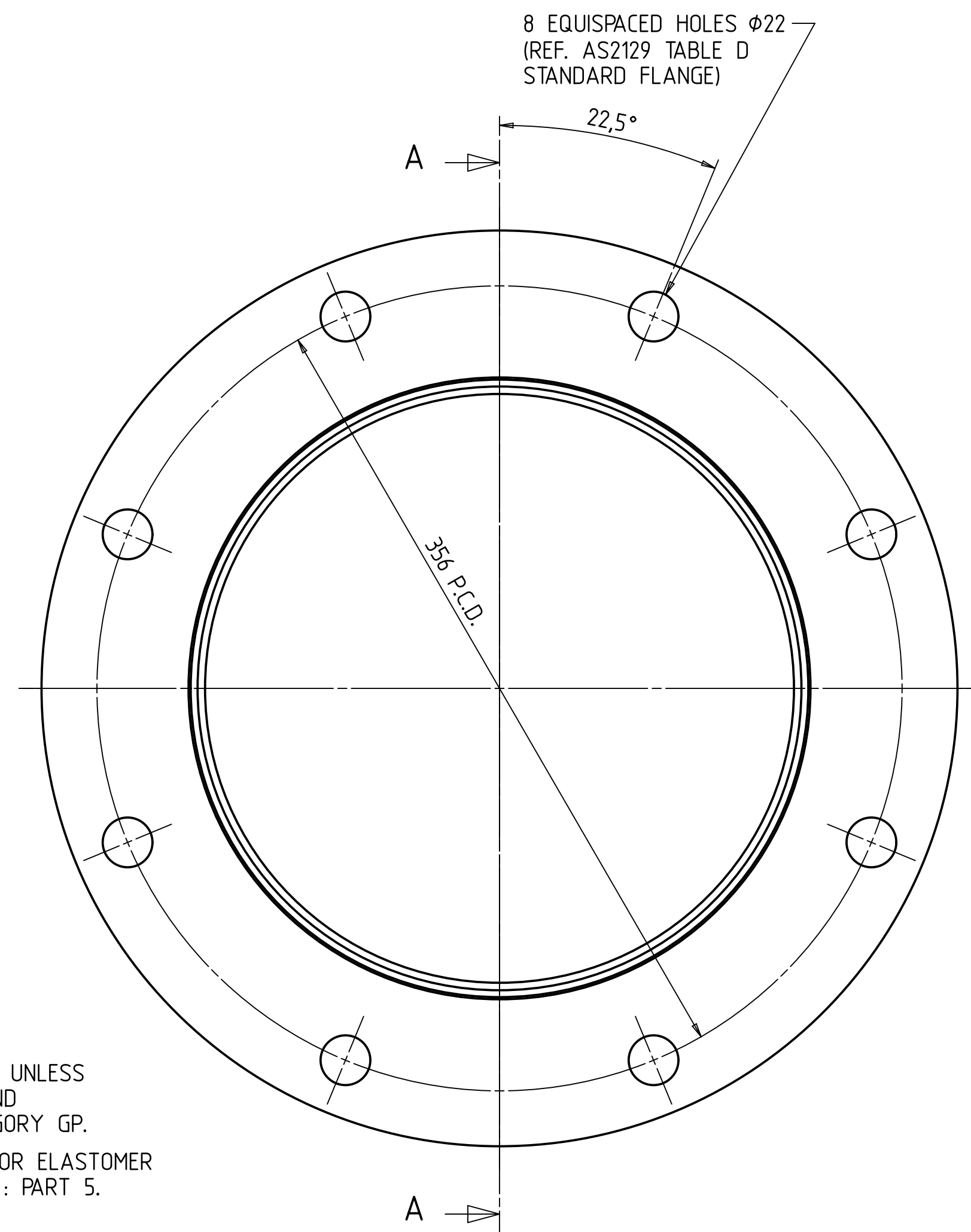





SECTION A-A

- NOTE : 1. ALL WELDS TO BE 6 mm CONTINUOUS FILLET, UNLESS OTHERWISE SPECIFIED, TO SEAL ALL OVER AND CONFORM TO WELDING CODE - AS1554.1 CATEGORY GP.
2. ALL WELDS AND CORNERS TO BE ROUNDED FOR ELASTOMER COVERING AS PER REQUIREMENTS OF BS6374 : PART 5.
3. REMOVE ALL BURRS AND SHARP EDGES.
4. FOR FINISHED PRODUCT REFER TO PART No. 50056CVXV2

ESTIMATED MASS : 14 kg.



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

© WARMAN INTERNATIONAL LTD. 1997. WARMAN INTERNATIONAL LTD. is the owner of the copyright subsisting in this drawing and these designs, specifications and instructions. They must not be used, reproduced or copied in whole or in part, in any form or by any means, nor may the information therein contained, which is confidential to WARMAN INTERNATIONAL LTD. be disclosed to any person, without the prior written consent of WARMAN INTERNATIONAL LTD. The drawing has been delivered and received on the express conditions that it may be used only for the specific purpose for which it has been provided, may not be used in any way which may injure or cause loss directly or indirectly to WARMAN INTERNATIONAL LTD. or any related corporation and will be returned to WARMAN INTERNATIONAL LTD. immediately on completion of the task for which it has been provided, or on demand.	5						WARMAN CYCLONE OVERFLOW ADAPTOR REINFORCING X50056CVXV2***	WARMAN INTERNATIONAL LTD.	OFFICE OF ORIGIN : SYDNEY		A2- 112 -0-133694	REV. 0	
	4					APP.							
	3					CHECK							
	2					DRN.							GDW
	1					DATE							MAY.15,1997
	No.	DESCRIPTION	BY	DATE	CHK	SCALE							
	REVISIONS					1 : 2							