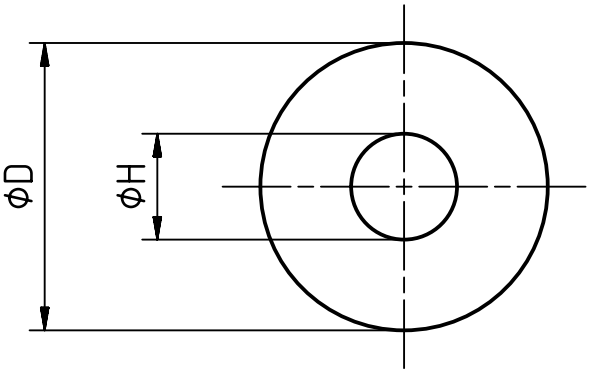
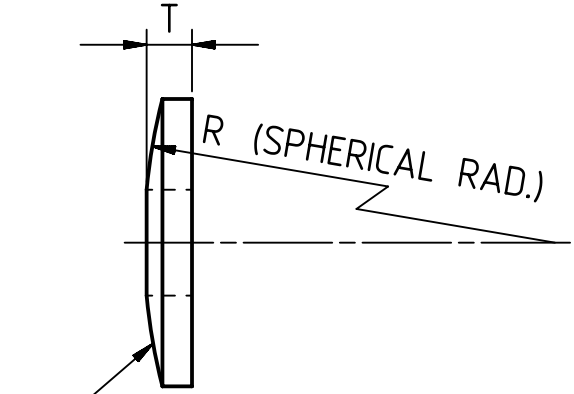


1	2	3	4
---	---	---	---





PART No.	ØD	ØH	T	R
A011	38	14	6	76
B011	35	14	10	76
C011	51	23	8	137
D011	54	27	10	146
E011	64	31	13	178
F011	83	33	16	241
G011	102	40	22	305

PART No.	ØD	ØH	T	R
H011	140	66	32	381
J011	203	92	44	533
N011	38	18	10	75
P011	45	22	10	120
R011	70	33	15	230
T011	115	47	25	300

NOTE : 1. MACHINE $\sqrt{3.2}$ ALL OVER
2. AFTER INSPECTION ZINC PLATE TO DRG A4-110078. $\triangle 14$

MATERIAL : WARMAN CODE E63 UNLESS OTHERWISE SPECIFIED. $\triangle 14$

17	T011E62 AND H011E63 VARIANT ADDED TO MASTER.	2MAR2020	PCN-05003359	RR	SK
16	MASTER MODEL CREATED AND PARTS DRIVEN USING PART FAMILY OPTION. TEAMCENTER STRUCTURE UPDATED.	5FEB2020	PCN-05003103	RR	SK
15	Ø23 WAS Ø24.	23AUG1992			
14	MATERIAL CODE ADDED AND WAS CAD. PLATED	2MAR1983			
REV	DESCRIPTION	DATE	REF NO	BY	CHK

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

OFFICE OF ORIGIN :
ARTARMON

Copyright © Weir Minerals Australia Ltd. 1978
Weir Minerals Australia Ltd ("the Company") is the owner of the copyright and all confidential information in this drawing.

The drawing must not be copied in whole or in part, in any form or by any means, and the information in it must not be disclosed to any person, or used for any purpose other than the specific purpose for which it has been provided, without the prior written consent of the Company.

SCALE: --

APP:

CHK:

DRN: T.SHAMLIAN

DATE: 22JUN1978

PRODUCT

WARMAN®

Centrifugal Slurry Pumps

TITLE

CLAMP WASHER - 011

SHEET SIZE	DRAWING No	REVISION
A4	ESY3418	17