



NOTE : 1. BOTH ENDS TO BE IDENTICAL.

MATERIAL : WARMAN CODE C21 UNLESS OTHERWISE SPECIFIED.

PART No.	A	ØB	ØC	ØD	RAD.E	ØF	G	H	DRG. No. FINISHED GROUND PRODUCT
A075	62,2 62,0	23,4 23,3	32,8 32,7	25	1	28,4 28,2	1,3 1,2	6	ESY5144
AGP075	86,2 86,0	23,4 23,3	32,8 32,5	25	1	28,4 28,2	1,3 1,2	6	A3-123825
B075	66,2 66,0	34,5 34,4	46,0 45,9	37	1	39,7 39,6	2,1 2,0	7	ESY2122
BSC075	70,4 70,2	36,9 36,8	51,4 51,3	39	1	43,4 43,3	2,1 2,0	8	ESY5188
BGP075	102,9 102,7	34,5 34,4	46,0 45,9	37	1	39,7 38,6	2,1 2,0	7	A3-122048
C075	80,0 79,8	47,2 47,1	59,3 59,2	49	1	52,7 52,6	2,1 2,0	10	ESY2391
CGP075	115,9 115,7	47,2 47,1	59,3 59,2	49	1	53,7 53,6	1,9 1,8	10	A3-121742
CH075	95,7 95,5	47,2 47,1	64,5 64,3	49	1	56,1 55,9	2,8 2,7	10	A3-1594
DGP075	138,4 138,2	69,45 69,35	83,35 83,25	71	1	74,95 74,85	2,1 2,0	11	A3-122754
D075	95,8 95,7	69,45 69,35	83,35 83,25	71	1	74,95 74,85	2,1 2,0	11	ESY2642
E075	119,4 119,3	85,35 85,25	102,1 102,0	87	1,5	92,65 92,55	2,8 2,7	14	ESY1052
EGP075	178,8 178,6	85,35 85,25	102,1 102,0	87	1,5	92,65 92,55	2,8 2,7	13	A3-125208

PART No.	A	ØB	ØC	ØD	RAD.E	ØF	G	H	DRG. No. FINISHED GROUND PRODUCT
EHRM075	165,6 165,4	63,5 63,4	83,35 83,25	66	1	69,3 69,2	2,1 2,0	11	A3-125086
F075	146,1 146,0	111,35 111,25	130,9 130,8	114	1	120,1 120,0	2,8 2,7	18	ESY3027
FAM075-1	167,2 167,0	113,8 113,7	170,7 170,6	120	1	121,1 121,0	2,8 2,7	27	A3-134621
FHD075	147,7 147,5	111,5 111,4	140,7 140,5	114	1	120,1 120,0	2,8 2,7	17	A3-132228
G075	193,2 193,0	145,7 145,6	179,8 179,7	148	1	161,3 161,1	5,6 5,5	25	ESY3759
GAM076-1	268,2 268,0	148,8 148,7	192,5 192,4	150	1	164,4 164,3	5,6 5,5	26	A3-18681
GAM076-2	312,2 312,0	148,8 148,7	179,8 179,7	151	1	163,8 163,6	5,6 5,5	26	A3-100807
GH075	221,2 221,0	148,8 148,7	192,4 192,3	150	1	164,1 164,0	5,6 5,5	26	A4-949
GH075-1	245,2 245,0	148,8 148,7	192,4 192,3	150	1	164,1 164,0	5,6 5,5	26	A3-135004
GH076	297,6 297,4	148,8 148,7	192,4 192,3	150	1	164,1 164,0	5,6 5,5	26	A3-948
GH076-1	312,2 312,0	148,8 148,7	192,4 192,3	150	1	163,8 163,6	5,6 5,5	26	A3-135002
HG075	267,2 267,0	189,5 189,4	243,3 243,2	191	1	205,0 204,8	5,6 5,5	26	ESY7201

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19	PART Nos. B075, BSC075, BGP075, C075, CGP075, EGP075, DGP075, TC2075, TC3075, TC4075, EHRM075, GH076, GH076-1, FAM075-1, FHD075 AND SHEET 2 OF 2 ADDED.	AMM	FEB.10,2004	GNC
18	DIM. B FOR PART No. V076 WAS 314,3/314,2. DIM. C FOR PART No. V076 WAS 401,75/401,65.	AMM	AUG.30,2002	JA
17	PART Nos. V075, E075, F075 ADDED.	AMM	FEB.21,2001	JA

No.	DESCRIPTION	BY	DATE	CHK
REVISIONS				

APP.	J.ALIPRANDI
CHECK	J.ALIPRANDI
DRN.	G.GLAVES
DATE	AUG.12,1983
SCALE	

WARMAN PUMP SHAFT SLEEVE HEAT TREATMENT BLANK MACHINING DIMENSIONS PRIOR TO GRINDING		
WARMAN INTERNATIONAL LTD.		DSY2411
OFFICE OF ORIGIN : GT SYDNEY		
SHEET 1 OF 2		REV. 19