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	PART No.	MATERIAL CODE	Α	В	С	D	Е	F	G	R MIN.	W	REM	1ARKS		
	D012M	E62	M24x3,0	140	15,90 14,10	35	60	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M24H	11-140ZN		
A	E012M	E62	M30x3,5	170	19,75 17,65	44	72	0,8 0,2	30,84 29,16	1,0	46,00 45,00	M30H	H1-170ZN	Α	
	F012M	E62	M30x3,5	220	19,75 17,65	44	72	0,8 0,2	30,84 29,16	1,0	46,00 45,00	M30F	H1-220ZN		
	G012M	E62	M36x4,0	260	23,55 21,45	53	97	0,8 0,3	37,00 35,00	1,0	55,00 53,80	M36F	11-260ZN		
	H012M	E65	M64×6,0	350	41,95 39,05	92	153	1,0 0,3	65,20 62,80	2,0	95,00 92,80		11-350VN		
В	J012M	E62	M90×6,0	500	57,37 56,63	127	205	1,2 0,4	91,40 88,60	2,5	130,00 127,50	l	. THREAD M64 O 4016)	В	
	R012M	E62	M30x3,5	180	19,75 17,65	44	72	0,8 0,2	30,84 29,16	1,0	46,00 45,00	M30H	H1-180ZN		
	YB012M	E62	M12x1,75	110	7,95 7,05	17	30	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12H	11-110ZN		
	YC012M	E62	M16×2,0	140	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-140ZN		
c	YC3012M	E62	M16×2,0	150	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-150ZN	С	
	YD2012M	E62	M20x2,5	160	13,40 11,60	29	52	0,8 0,2	20,84 19,16	8,0	30,00 29.16	M20H1-160ZN			
	YD3012M	E62	M20x2,5	170	13,40 11,60	29	52	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H1-170Z			
	YE4012M	E62	M20×2,5	220	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-220ZN		
		<u> </u>							<u>,                                      </u>		-		<b>-</b>	D	
	48 47	B124MC2	O MASTER.		19MAR2020	DCN	-050035	1.7	RR	SK					
	46	MASTER	MODEL CREA	ATED AND I	PARTS DR	IVEN USING	PART	10FEB2020	_	-050032 -050034	<del></del>	RR	SK		
			OPTION. TEAM ON 'D' OF PA			<u>UPDATED.</u> 1, C012M, D12	26M	101 LD2020	1 CIV	-00004	-	1/1/	311		
	45	DG4270M WERE 17 OF PART FG10270N 0.5/0.15,	1, E126M, FG1 ', 9, 29, 15, · No. B012M, 1, FG8270M,	0270M, FG8 17, 17, 23, B126M, C01 G126M AND 0.15, 0.6/0.15	3270M, G12 17, 23 AN 12M, D126N 1 T012M W 5, 0.6/0.15,	26M AND T01 ID 62. DIMEN! 1, DG4270M, VERE 0.6/0.15 , 0.8/0.2, 0.6/	12M SION 'F' E126M,	140CT2019	EDF	R-MD190	36	BP	KS		
E	REV			DESCRI				DATE	R	EF NO		BY	CHK	Ε	
		OF UNTOLE	RANCED DIMEN				PRODUC	T .			7				
		OF	FICE OF OF	RIGIN :			W	ARMA	N ®						
	<b>-</b>		RTARMON				Cent	rifugal Slu	ırry Pu	mps	M	line	rals		
	CCALE	Copyright © Weir Minerals Australia Ltd. 1972 Weir Minerals Australia Ltd ("the Company") is the owner							1P						
	APP:	of the copyright and all confidential information in this drawing.  The drawing must not be copied in whole or in part, in							 AD BI	OLTS					
F	CHK:	not be disclosed to any person, or used for any purpose						Se Se						F	
	DRN:	R.HEUS				1 - 7	SHEET SIZE DRAWING No REVISION								
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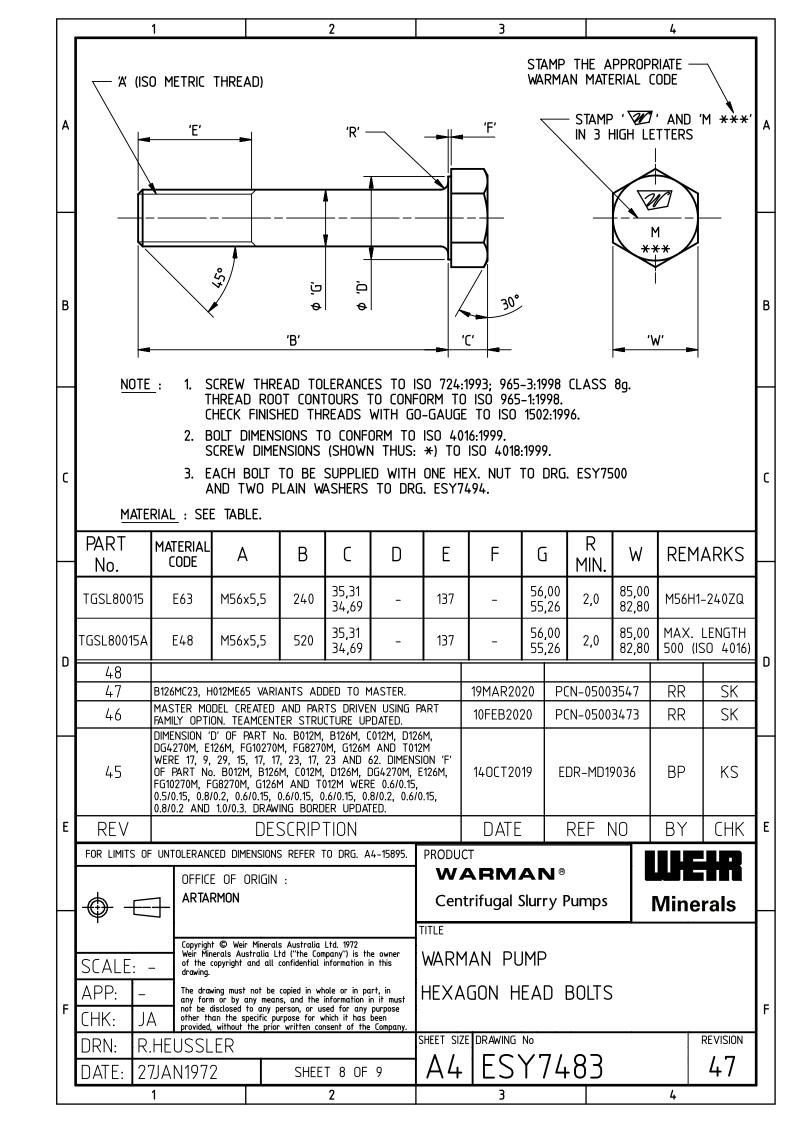
		1			2			3		4					
	PART No.	MATERIAL CODE	- A	В	С	D	Е	F	G	R MIN.	W	REM	1ARKS		
	YE6012M	E62	M20×2,5	325	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-325ZN		
A	YB15015M	E62	M12×1,75	5 130	7,95 7,05	17	36	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12H	1-130ZN	A	
	YC2015M YC3015M	E62	M16x2,0	170	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-170ZN		
	YD2015M	E62	M20x2,5	180	13,40 11,60	29	52	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-180ZN		
	YD3015M	E62	M20x2,5	200	13,40 11,60	29	52	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-200ZN		
В	YD4015M YE4015M	E62	M20×2,5	220	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-220ZN	В	
	YE6015M	E62	M20x2,5	350	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-350ZN		
	B126M	C23	M6x1,0	40	4,38 3,62	8,74 MIN.	18	0,5 MAX.	6,48 5,52	0,3	10,00 9,64	M6H	1-40SN		
c	BSC126M	C23	M6x1,0	60	4,38 3,62	9	18	0,5 0,15	6,48 5,52	0,3	10,00 9,64 M6I		M6H1-60SN		
	C126M	C23	M8x1,25	60	5,68 4,92	12	22	0,6 0,15	8,58 7,42	0,4	13,00 12,57	M8H	M8H1-60SN		
	D126M	C23	M10x1,5	60	6,85 5,95	14,47 MIN	. 26	0,6 MAX.	10,58 9,42	0,4	16,00 15,57	M10H	11-60SN		
	E126M	C23	M12×1,75	85	7,95 7,05	16,47 MIN.	30	0,6 MAX.	12,70 11,30	0,6	18,00 17,57	M12H	11-85SN		
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	48	D40 (1450	D 1104014545	1.4. D. 1.1.T.C.	0.141.0750		40144 00000	DCN	050005	, 7		CIV			
	47		3, H012ME65 MODEL CRE			U MASTER. RIVEN USING F	PART	19MAR2020 10FEB2020	1	-050035 -050034		RR RR	SK		
L	46	_	OPTION. TEAI			UPDATED. 1, C012M, D120	6M	IUFEDZUZU	PCN	-000004	./3	KK	SK		
	45	DG4270N WERE 17 OF PART FG10270I 0.5/0.15,	1, E126M, FG 7, 9, 29, 15, 「 No. B012M, M, FG8270M,	10270M, FG8 17, 17, 23, B126M, C01 G126M AND 0.15, 0.6/0.15	3270M, G1: 17, 23 AN 12M, D1261 1 T012M V 5, 0.6/0.15	26M AND T01: ID 62. DIMENS M, DG4270M, I VERE 0.6/0.15, , 0.8/0.2, 0.6/0	2M SION 'F' E126M,	140CT2019	EDF	R-MD1903	36	BP	KS		
E	REV			DESCRI	PTION	1		DATE	R	EF NO	)	ВҮ	CHK	Ε	
	FOR LIMITS	OF UNTOLE	RANCED DIME	NSIONS REFE	R TO DRO	i. A4-15895.	PRODUC	T	<u> </u>						
		OF	FICE OF O	RIGIN :			W	ARMA	N ®				m		
	<b>→</b> +		RTARMON					rifugal Slu	ırry Pu	mps	M	line	rals		
	SCALE:	We of		ralia Ltd ("the	Company") i	2 is the owner	WARMAN PUMP								
	APP:	APP: - The drawing must not be copied in whole or in part, in any form or by any means, and the information in it must						GON HE	AD B	OLTS				F	
F	of the disclosed to any person, or used for any purpose of the than the specific purpose for which it has been provided, without the prior written consent of the Company.							iny.							
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	DATE:	27JAN1	972	SH	IEET 3	OF 9	<u> 4</u>	<u> ESY</u>	/4	<u> </u>			47		
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	PART No.	MATERIAL CODE	Α	В	С	D	Е	F	G	R MIN.	W	REM	1ARKS	
	G126M	C23	M16x2,0	100	10,75 9,25	22,00 MIN	. 38	0,8 MAX.	16,70 15,30	0,6	24,00 23,16	M16H	1-100SN	
<b> </b>	GP126M	C23	M16x2,0	130	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-130SN	Α
	H126M	C23	M12x1,75	130	7,95 7,05	17	36	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12H	1-130SN	
	J126M	C23	M16×2,0	260	10,75 9,25	23	57	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-260SN	
	B182M*	E62	M12×1,75	40	7,95 7,05	17	30	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12H	11-40ZN	
E	C182M*	E62	M16x2,0	60	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	H1-60ZN	В
	D182M*	E62	M20x2,5	65	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	H1-65ZN	
	DG4270M	E62	M12×1,75	75	7,95 7,05	16,47 MIN	. 30	0,6 MAX.	12,70 11,30	0,6	18,00 17,57	M12H	11-75ZN	
	BF034M*	E62	M12x1,75	50	7,95 7,05	17	30	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12H	11-50ZN	
c	FG8270M*	E62	M12×1,75	50	7,95 7,05	16,47 MIN	. 30	0,6 MAX.	12,70 11,30	0,6	18,00 17,57	M12H	11-50ZN	С
	FG10270M	E62	M16x2,0	110	10,75 9,25	22,00 MIN	. 38	0,8 MAX.	16,70 15,30	0,6	24,00 23,16	M16H1-110ZI		
	FG12270M	E62	M16x2,0	120	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H1-120Z		
	GG14270M	E62	M16x2,0	150	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-150ZN	
		i							1		i			D
	48 47	B126MC2	3 H012ME45	VARIANTS ADDED TO MASTER.				19MAR2020	) DCN	-050035	1.7	RR	SK	
	46	MASTER	MODEL CREA	TED AND I	PARTS DR	IVEN USING F	ART	10FEB2020	-	-050034		RR	SK	
			OPTION. TEAM ON 'D' OF PAI			<u>UPDATED.</u> 1, C012M, D120	6M	101 LD2020	T CIV	-00004	-	1/1/	211	
	45	DG4270M WERE 17 OF PART FG10270N 0.5/0.15,	1, E126M, FG1 ', 9, 29, 15, No. B012M, 1, FG8270M,	0270M, FG8 17, 17, 23, B126M, C01 G126M AND 0.15, 0.6/0.15	3270M, G12 17, 23 AN 12M, D126N 1 T012M V 5, 0.6/0.15	26M AND T01; ID 62. DIMENS 4, DG4270M, I VERE 0.6/0.15, , 0.8/0.2, 0.6/0	2M SION 'F' E126M,	140CT2019	EDF	R-MD190	36	BP	KS	
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		OF UNTOLEF	RANCED DIMEN			-	PRODUC	T .			7			
		OF	FICE OF OR	RIGIN :			W	ARMA	N®				m	
_	<del>       </del>		RTARMON			_		rifugal Slu	ırry Pu	mps	IV	line	rals	
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	APP:	_ The	wing.  drawing must no form or by any	ot be copied in	n whole or i	ion in musi	HEXA	GON HE	AD B	OLTS				_
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	DATE:	27JAN19	972	SH	EET 4	OF 9	TA4 ESY7483   4				47			
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	PART No.	MATERIAL CODE	А	В	С	D	E	F	G	R MIN.	W		1ARKS	
	GD20270M	E62	M20x2,5	180	13,40 11,60	29	52	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-180ZN	
<b> </b> ^	HG24270M	E62	M20x2,5	160	13,40 11,60	29	52	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-160ZN	Α
	HG28270M	E62	M24x3,0	240	15,90 14,10	35	73	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M24H	1-240ZN	
	HD26270M	E62	M16×2,0	170	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-170ZN	
	EV4192M*	E62	M24x3,0	80	15,90 14,10	35	54	0,8 0,2	24,84 23,16	8,0	36,00 35,00	M24H	11-80ZN	
В	F8192M	E62	M24×3,0	100	15,90 14,10	35	54	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M24H	1-100ZN	В
	44AT4M	E62	M30x3,5	240	19,75 17,65	44	85	0,8 0,2	30,84 29,16	1,0	46,00 45,00	M30H	1-240ZN	
	R126M	C23	M8x1,25	100	5,68 4,92	12	22	0,6 0,15	8,58 7,42	0,4	13,00 12,57	MAX. (ISC	LENGTH 80 0 4016)	Н
	A126M	C23	M6x1,0	50	4,38 3,62	9	18	0,5 0,15	6,48 5,52	0,3	10,00 9,64	M6H	1-50SN	
c	FV199M*	E62	M20x2,5	60	13,40 11,60	29	46	0,8 0,2	20,84 19,16	8,0	30,00 29,16	M20 + TAPE	H1-60ZN ER WASHER	С
	EAF8034M <del>×</del>	- E62	M30x3,5	110	19,75 17,65	44	66	0,8 0,2	30,84 29,16	1,0	46,00 45,00	M30H1-110ZN		
	T012M	E62	M42x4,5	300	27,67 24,35	59,95 MIN.	109	1,0 MAX.	43,00 41,00	1,2	65,00 63,10	M42H	1-300ZN	Н
	N012M	E62	M16x2,0	90	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	11-90ZN	
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	48	D40 (1450)	2 1104014545	. # B! A ! T C		0 141 OTED		40144 00000	DCM	٥٥٥٥٥	/ 7		CIA	
	47		B, H012ME65			U MASTER. IVEN USING F	19MAR2020   PCN-0500354   PART   10FEB2020   PCN-0500347				<del> </del>	<u>RR</u>	SK	
	46	FAMILY C	PTION. TEAM	1center st	RUCTURE	UPDATED.		10FEB2020	PLN	-050034	./3	RR	SK	
	45	DG4270M WERE 17 OF PART FG10270M 0.5/0.15,	I, E126M, FG1 , 9, 29, 15, No. B012M, 1, FG8270M,	0270M, FG8 17, 17, 23, B126M, C01 G126M AND 0.15, 0.6/0.15	3270M, G1: 17, 23 AN 12M, D1261 1 T012M V 5, 0.6/0.15	1, C012M, D12 26M AND T01 ID 62. DIMENS 1, DG4270M, VERE 0.6/0.15, , 0.8/0.2, 0.6/	2M SION 'F' E126M,	M,   140CT2019   EDR			36	BP	KS	
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			RTARMON	want .			Cent	rifugal Slu	ırry Pu	mps	M	line	rals	Ш
		Wei	yright © Weir 1 r Minerals Austr	alia Ltd ("the	Company") i	2 s the owner	TITLE VVA RM	AN PIIM	1P					
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F	H	any not othe	form or by any be disclosed to er than the sper vided, without th	means, and any person, or fire nurnose for	the informat or used for or which it i	ion in it must any purpose has been the Company.	e							F
	DRN: F	R.HEUS	SLER				SHEET SIZE DRAWING No REVISION							
	DATE: 2	7JAN19	772	SH	IEET 5	OF 9	<b>A4</b>	ESY	748	33			47	
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	PART No.	MATERIAL CODE	А	В	C	D	Е	F	G	R MIN.	W	REM	1ARKS	
	P012M	E62	M20×2,5	110	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-110ZN	
A	TC4189M	E62	M20x2,5	85	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	11-85ZQ	A
	G192M	C23	M42x4,5	350	27,67 24,35	62	109	1,0 0,3	43,00 41,00	1,2	65,00 63,10	M42F	11-350SN	
	G193M	C23	M42x4,5	220	27,67 24,35	62	109	1,0 0,3	43,00 41,00	1,2	65,00 63,10	M42H	11-220SN	
	U012M	E47	M64x6,0	425	41,95 39,05	92	153	1,0 0,3	65,20 62,80	2,0	95,00 92,80	M64H	1-425WN	
В	U126M	C23	M20x2,5	220	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29.16	MAX. 200 (	LENGTH ISO 4016)	В
	DV012M	E62	M16×2,0	115	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	11-115ZN	
	TC3189M	E62	M20x2,5	80	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-890ZQ	
	DF034M*	E62	M20x2,5	75	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	H1-75ZN	
С	TC3193M TCV3189M	E62	M20x2,5	95	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	H1-95ZC	С
	F193M	E62	M30x3,5	160	19,75 17,65	44	72	0,8 0,2	30,84 29,16	1,0	46,00 45,00	M30H	11-160ZN	
	F192M	E62	M30x3,5	230	19,75 17,65	44	85	0,8 0,2	30,84 29,16	1,0	46,00 45,00	M30H	1-230ZN	H
	BC182M	E62	M10×1,5	20								M10H	12-20ZN	
	48			= = =				40144 50000	) DEN	050005			CIA	
	47		B, H012ME65			IVEN USING	PART	19MAR2020	_	-050035	_	RR	SK	1
	46	FAMILY C	PTION. TEAM	1center st	RUCTURE	UPDATED.		10FEB2020	PLN	-050034	+/3	RR	SK	.
	45	DG4270M WERE 17 OF PART FG10270N 0.5/0.15,	I, E126M, FG1 , 9, 29, 15, No. B012M, 1, FG8270M,	0270M, FG8 17, 17, 23, B126M, C01 G126M AND 0.15, 0.6/0.15	3270M, G12 17, 23 AN 12M, D126N 1 T012M W 5, 0.6/0.15,	1, C012M, D12 26M AND T01 D 62. DIMEN! 1, DG4270M, /ERE 0.6/0.15 0.8/0.2, 0.6/ DATED.	12M SION 'F' E126M,	140CT2019	R-MD190	36	BP	KS		
E	REV			DESCRI	IPTION			DATE	R	EF NO		BY	CHK	E
	FOR LIMITS	OF UNTOLEF	RANCED DIMEN	ISIONS REFE	R TO DRG	. A4-15895.	PRODUC	T			7			1
		OF	FICE OF OF	RIGIN :			WA	ARMA	N®				m	
	<del> </del>		RTARMON				Cent	rifugal Slu	ırry Pu	mps	M	line	rals	Н
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F	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.							ny.						
	DRN:	R.HEUS	SLER	i			SHEET SIZE DRAWING No REVISION							
	DATE:	27JAN19	972	SH	IEET 6	OF 9	A4	<u> ESY</u>	/4	<u>33</u>			47	]
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	PART No.	MATERIAL CODE	А	В	C	D	Е	F	G	R MIN.	W	REM	1ARKS		
A	TCV4189M	E62	M20x2,5	105	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	H1-105ZN	A	
	EF034M <del>×</del> DAF034M <del>×</del>	E62	M24x3,0	90	15,90 14,10	35	54	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M241	H1-90ZN		
	F8193M	E62	M24x3,0	110	15,90 14,10	35	54	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M24H	H1-110ZN		
	E192M	E62	M24x3,0	215	15,90 14,10	35	73	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M24F	M24H1-215ZN		
	EV199M	E62	M10x1,5	45			26					M10H	11-45ZN		
В	BAF034M*	E62	M16×2,0	50	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	H1-50ZN	В	
	CAF034M	E62	M16×2,0	75	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	H1-75ZN		
	CF034M	E62	M16×2,0	70	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	H1-70ZN		
	TC2189M	E62	M16×2,0	70	10,75 9,25	23	38	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	11-70ZQ		
c	G034-1M*		M42x4,5	140	27,67 24,35	62	96	1,0 0,3	43,00 41,00	1,2	65,00 63,10	M42F	11-140ZN	С	
		ή <u>Α</u>				TTER ON  / AND UNG		TRIC PART NATIVES NO	No'S N LONGE		JIRED CATED)				
D	/ 0													D	
	48 47	B126MC2	3, H012ME65 V	ARIANTS	ADDED TO	D MASTER.		19MAR2020	PCN	-0500354	547 RR		SK		
	46		MODEL CREAT				PART	10FEB2020	PCN	-0500347	73	RR	SK		
	45	DIMENSIC DG4270M WERE 17 OF PART FG10270N 0.5/0.15.	IN 'D' OF PART I, E126M, FG102 , 9, 29, 15, 17, No. B012M, B 1, FG8270M, G' 0.8/0.2, 0.6/0.1 AND 1.0/0.3. DR	No. B01 270M, FG8 , 17, 23, 126M, C01 126M AND 5. 0.6/0.15	2M, B126N 270M, G12 17, 23 AN 2M, D126N T012M W	1, C012M, D12 26M AND T01 D 62. DIMENS 1, DG4270M, /ERE 0.6/0.15, 0.8/0.2. 0.6/	2M SION 'F' E126M,	140CT2019	EDF	R-MD1903	6	BP	KS		
E	REV				PTION			DATE	R	EF NO	E	3Y	CHK	Ε	
	FOR LIMITS	OF UNTOLEF	RANCED DIMENSI	IONS REFE	R TO DRG	. A4-15895.	PRODUC	T							
			FICE OF ORIC	IN :				ARMA			L				
	<del>     </del> -		RTARMON				TITLE	rifugal Slu	ırry Pu	mps	M	line	rals		
	SCALE:	Wei of	yright © Weir Min r Minerals Australi the copyright and wing.	ia Ltd ("the	Company") is	s the owner	WARM	AN PUM	1P						
F	APP: -	not  ∆ othe	drawing must not form or by any m be disclosed to an er than the specifi	ny person, d c purpose f	or used for o or which it t	any purpose nas been	HEXA	GON HE	AD B	OLTS				F	
	DRN: R.HEUSSLER														
	DATE: 27JAN1972 SHEET 7 OF 9						A4 ESY7483 47								
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		1			2			3				4		
	PART No.	MATERIAL CODE	А	В	С	D	Е	F	G	R MIN.	W	REMA	RKS	
A	TGSL70015	E63	M48x5,0	220	30,26 29,74	-	121	-	48,00 47,38	1,6	75,00 73,10	M48H1-	-220ZQ	$\Big]_{\mathbb{A}}$
	TGSL70015A	E48	M48x5,0	400	30,26 29,74	-	121	-	48,00 47,38	1,6	75,00 73,10	M48H1-	-400WQ	<u> </u>
	SGSL60015*	E63	M42x4,5	160	26,26 25,74	-	96	-	42,00 41,38	1,2	65,00 63,10	M42H1-	-160ZQ	
	SGSL60015A	E48	M42x4,5	375	26,26 25,74	-	109	-	42,00 41,38	1,2	65,00 63,10	M42H1	-375WQ	
	TGSL90015*	E47	M56x5,5	130	35,31 34,69	-	124	-	56,00 55,26	2,0	85,00 82,80	M56H1-	130WQ	
В	TGSL90015A	E48	M56x5,5	280	35,31 34,69	-	137	-	56,00 55,26	2,0	85,00 82,80	M56H1-	280WQ	B
	TGSL100015	E65	M64x6,0	300	40,31 39,69	-	153	-	64,00 63,26	2,0	95,00 92,80	M64H1-	300E65Q	
С												С		
D	10						1							D
	<u>48</u> 47	B126MC23, H	012ME65 VARI	ANTS AD	DED TO M	1ASTER.	19MAR2020 PCN-05003547 RF				RR	SK	1	
	46		DEL CREATED ON. TEAMCENT				PART	10FEB20	)20 P	CN-0500	)3473	RR	SK	
	45	DIMENSION 'I DG4270M, E1 WERE 17, 9, OF PART No FG10270M, F 0.5/0.15, 0.8/	D' OF PART N 126M, FG10270 29, 15, 17, 13 B012M, B126 G8270M, G1261 0.2, 0.6/0.15, 1.0/0.3. DRAW	lo. B012M, M, FG827( 7, 23, 17, 6M, C012M, M AND T 0.6/0.15, (	, B126M, C 0M, G126M 23 AND ( , D126M, E 012M WER ).6/0.15, 0.	012M, D12 AND T01 62. DIMENS DG4270M, E 0.6/0.15, 8/0.2, 0.6/	12M SION 'F' E126M,	140CT20	)19 E	EDR-MD1	9036	BP	KS	-
E	REV		DE:	SCRIP	TION			DAT	=	REF	NO	BY	CHK	Ε
	FOR LIMITS OF	OFFICE ARTAF	4-15895.		T <b>ARM</b> trifugal				Mine	rals				
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		7JAN1972		SHFF	T 9 OF		SHEET SIZ A4		Ϋ́7/	483			REVISION 47	