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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	M24F	11-140ZN	
/	`	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	M30F	H1-170ZN	A
		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	I1-220ZN	
		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	I1-260ZN	
		H012M	E65	M64x6,0	350	41,95 39,05	92	153	1,0 0,3	65,20 62,80	2,0	95,00 92,80	M64H	11-350VN	
E	3	J012M	E62	M90x6,0	500	57,37 56,63	127	205	1,2 0,4	91,40 88,60	2,5	130,00 127,50		. THREAD M64 D 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	M30H1-180Z		
_	1	YB012M	E62	M12x1,75	5 110	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	M16x2,0	140	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H	1-140ZN	
(-	YC3012M	E62	M16x2,0	150	10,75 9,25	23	44	0,8 0,2	16,70 15,30	0,6	24,00 23,16	M16H1-150ZI		С
		YD2012M	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	11-160ZN	
_	\dashv	YD3012M	E62	M20x2,5	170	13,40 11,60	29	52	0,8 0,2	20,84 19,16	8,0	30,00 29,16	M20H	11-170ZN	
		YE4012M	E62	M20x2,5	220	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-220ZN	
															D
		48													
	ŀ	47 46													
		45	DG4270M WERE 17 OF PART FG10270M 0.5/0.15,	1, E126M, FG 2, 9, 29, 15, No. B012M, 1, FG8270M, 0.8/0.2, 0.6/0	10270M, 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/	12M SION 'F' E126M,	140CT2019	EDF	?-MD190	36	BP	KS	
١,	<u> </u>	REV	0.8/0.2	AND 1.0/0.3.	DESCRI				DATE	R	EF NO		BY	CHK	Ε
	ŀ		OF UNTOLER	RANCED DIMEI				PRODUC		11					
	Ì	-	OF	FICE OF OF	RIGIN :				RMA	N®					
_	ARTARMON :								rifugal Slu	ırry Pu	mps	IV	line	rals	
		SCALE:	Wei of	yright © Weir r Minerals Aust the copyright ai	ralia Ltd ("the	Company") is	s the owner	WARM	AN PUM	1P					
	₌	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						HEXA	GON HE.	AD B	OLTS				F
'		of the 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.							
			R.HEUS		i			SHEET SIZE DRAWING No REVISION							
	DATE: 27JAN1972 SHEET 2 OF 9							711 2017 103						45	
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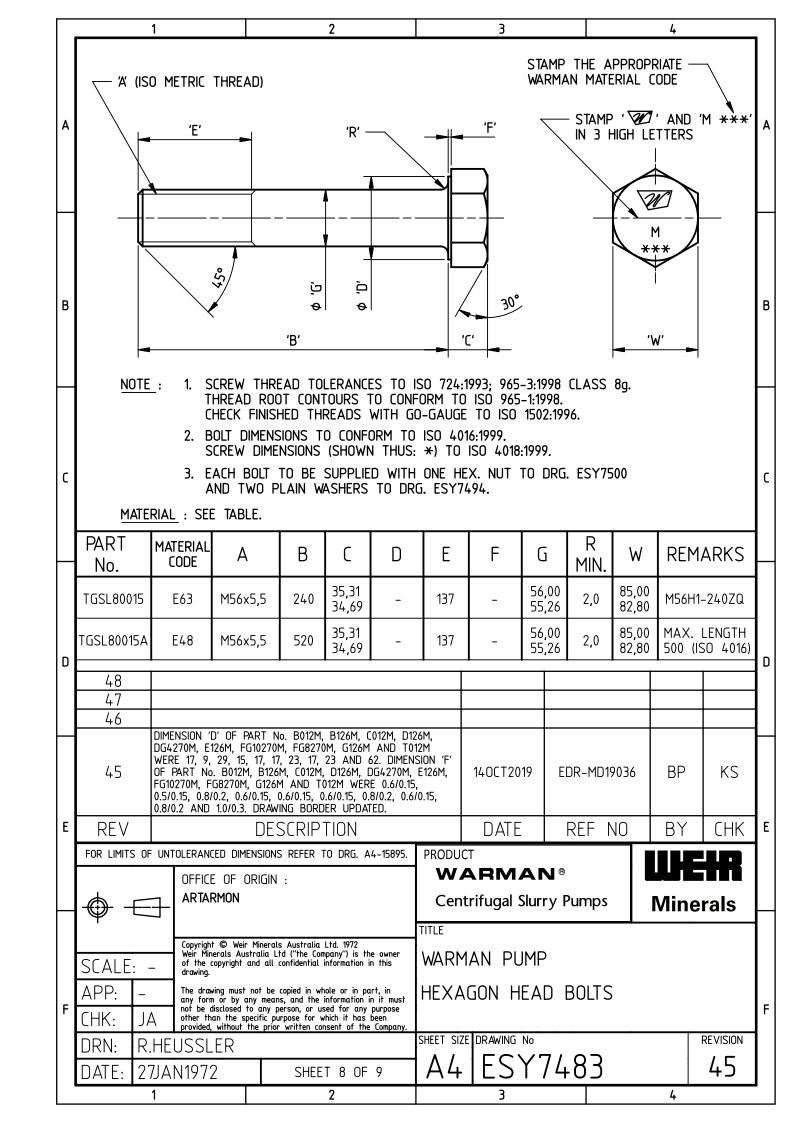
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		PART No.	MATERIAL CODE	- A	В	С	D	Е	F	G	R MIN.	W	REM	1ARKS	
		YE6012M	E62	M20x2,5	325	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-325ZN	
	ا`	YB15015M	E62	M12×1,75	5 130	7,95 7,05	17	36	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12H	1-130ZN	A
	ı	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	M20×2,5	5 180	13,40 11,60	29	52	0,8 0,2	20,84 19,16	0,8	30,00 29,16		1-180ZN	
		YD3015M	E62	M20×2,5	200	13,40 11,60	29	52	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	1-200ZN	
E	3	YD4015M YE4015M	E62	M20×2,5	5 220	13,40 11,60	29	65	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H1-220		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	М6Н	1-40SN	
(-	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	M6H	1-60SN	С
		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	1-60SN	
-	1	D126M	C23	M10×1,5	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	
															D
	Ì	48													
	ŀ	47 46													
		45	DG42701 WERE 1' OF PAR' FG10270 0.5/0.15,	4, E126M, FG 7, 9, 29, 15, Г No. B012M, M, FG8270M,	10270M, FG8 17, 17, 23, B126M, C01 G126M AND 0.15, 0.6/0.19	3270M, G1; 17, 23 AN 12M, D126N 1 T012M V 5, 0.6/0.15	1, C012M, D12 26M AND T01: ID 62. DIMENS 4, DG4270M, VERE 0.6/0.15, , 0.8/0.2, 0.6/	2M GION 'F' E126M,	140CT2019	EDF	R-MD190	36	BP	KS	
1	-	REV	0.070.2	AND 1.070.3.	DESCR				DATE	 R	EF NO	7	BY	CHK	Ε
	ŀ		OF UNTOLE	RANCED DIMEI			F	PRODUC		1 '`					
	ľ			FICE OF OI	RIGIN :				ARMA						
ŀ		⊕ -1	==- ^"	VIANI ION				TITLE	rifugal Slu	urry Pu	mps	IV	line	rals	
	ŀ	Copyright © Weir Minerals Australia Ltd. 1972 Weir Minerals Australia Ltd ("the Company") is the owner of the copyright and all confidential information in this drawing.							AN PUM	1P					
F	<u> </u>	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 not be disclosed to any person, or used for any purpose other than the specific purpose for which it has been specified without purpose for which it has been specified without purpose.						HEXA	GON HE	AD B	OLTS				F
		DRN: R.HEUSSLER						any. SHEET SIZE DRAWING NO REVISION							
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	Į	UMIL.	1	\$1972 SHEET 3 OF 9					3 4						

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		PART No.	MATERIAL CODE	А	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	11-100SN	
	٩	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	11-130SN	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	11-130SN	
		J126M	C23	M16x2,0	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	M12x1,75	40	7,95 7,05	17	30	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12H	H1-40ZN	
1	3	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	8,0	30,00 29,16	M20 l	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	H1-75ZN	
		BF034M*	E62	M12×1,75	50	7,95 7,05	17	30	0,6 0,15	12,70 11,30	0,6	18,00 17,57	M12+	H1-50ZN	
	כ	FG8270M ×	E62	M12x1,75	50	7,95 7,05	16,47 MIN	. 30	0,6 MAX.	12,70 11,30	0,6	18,00 17,57	M12H1-50ZN		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	M16H	11-110ZN	
-		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	M16H	11-120ZN	
		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	0 M16H1-150		
	اد														D
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		47 46	_												
		45	DG4270M WERE 17 OF PART FG10270N 0.5/0.15,	1, E126M, FG° , 9, 29, 15, No. B012M, 1, FG8270M, 0.8/0.2, 0.6/0	10270M, FG8 17, 17, 23, B126M, C01 G126M AND).15, 0.6/0.15	3270M, G1; 17, 23 AN 12M, D126N 1 T012M V 5, 0.6/0.15	4, C012M, D120 26M AND T012 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-MD190	36	ВР	KS	
	E	REV	0.8/0.2 A	AND 1.0/0.3.	DESCRI				DATE	D	EF NO	<u> </u>	BY	CHK	E
			OF UNTOLER	RANCED DIMEN			-	PRODUC		1\		<u> </u>		CIIIX	
			OF	FICE OF OF	RIGIN :				RMA	N®					
-		⊕ -€		RTARMON				Cent	rifugal Slu	ırry Pu	mps	IV	line	rals	
		Copyright © Weir Minerals Australia Ltd. 1972 Weir Minerals Australia Ltd ("the Company") is the owner of the copyright and all confidential information in this drawing.							IAN PUM	1 P					
	F	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						HEXA	GON HE	AD B	OLTS				F
		other than the specific purpose for which it has been provided, without the prior written consent of the Company.						ny.							
		DRN: R.HEUSSLER						SHEET SIZE DRAWING No REVISION 45							
		DATE:	27JAN19	7 72	SH	EET 4	OF 9	<u> 4</u>	<u> </u>	/ 4(<u>ر ر</u>		1.	4J	
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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	
	۸	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	A
		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	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	
		EV4192M ×	E62	M24x3,0	80	15,90 14,10	35	54	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M24H	11-80ZN	
1	В	F8192M	E62	M24x3,0	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. I	LENGTH 80 0 4016)	
		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	
1	c	FV199M ×	E62	M20x2,5	60	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H1-60ZN + TAPER WASHE		С
		EAF8034M ×	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	
		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													
		47													
		<u>46</u> 45	DG4270M WERE 17 OF PART FG10270N	, E126M, FG [.] , 9, 29, 15, No. B012M, 1, FG8270M,	10270M, FG8 17, 17, 23, B126M, C01 G126M AND	1270M, G11 17, 23 AN 12M, D126N 1 T012M V	1, C012M, D12 26M AND T01: ID 62. DIMENS 1, DG4270M, VERE 0.6/0.15,	2M GION 'F' E126M,	140CT2019	EDF	R-MD190	36	BP	KS	
		5-1	0.5/0.15, 0.8/0.2 A	ND 1.0/0.3.	DRAWING BO	ORDER UP		0.15,							
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		FOR LIMITS O		<u> </u>		R TO DRO	ı. A4-15895.	PRODUC	ARMA	N ®			۱¦≡	HR	
_		- ←		fice of of E TARMON	: אוטוא				rifugal Slu		mps	N	line	rals	
		' 	Weii	yright © Weir I Minerals Austr	alia Ltd ("the	Company") i	2 s the owner	TITLE	AN PUM	1D		•	-		
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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.												F	
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		DATE: 27JAN1972 SHEET 5 OF 9					OF 9	$\neg A4 \mid ESY7483 \mid 45$							
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	PART No.	MATERIAL CODE	А	В	C	D	Е	F	G	R MIN.	W	REM	1ARKS	
	P012M	E62	M20x2,5	110	13,40 11,60	29	46	0,8 0,2	20,84 19,16	0,8	30,00 29,16	M20H	H1-110ZN	
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	M20F	11-85ZQ	Α
	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	M42H	H1-350SN	
	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	
E	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		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	I1-890ZQ	
	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	M201	H1-75ZN	
C	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	M20H1-95Z(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	M30F	M30H1-160ZN	
-	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	I1-230ZN	
	BC182M	E62	M10x1,5	20								M10H	12-20ZN	
		•	•	•			•					•		D
	48													
	47													
L	46	DIMENSIC	ON 'D' OF PAI	PT No B01	2M R126N	1 C012M D12	6M				_			
	45	DG4270M WERE 17 OF PART FG10270M 0.5/0.15,	1, E126M, FG1 1, 9, 29, 15, No. B012M, 4, FG8270M, 0.8/0.2, 0.6/0 AND 1.0/0.3. [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 D 62. DIMEN: 1, DG4270M, /ERE 0.6/0.15 0.8/0.2, 0.6/	I2M SION 'F' E126M,	140CT2019	EDF	R-MD190	36	BP	KS	
E	REV	0.070.2 7		DESCR				DATE	R	EF NO)	BY	CHK	Ε
	_	OF UNTOLE	RANCED DIMEN	ISIONS REFE	R TO DRG	. A4-15895.	PRODUC	T						
		OF	FICE OF OR	RIGIN :			WA	AMA	N®					
	 	€ AF	RTARMON				Cent	rifugal Slu	urry Pu	mps	M	line	rals	
	CCALE	Copyright © Weir Minerals Australia Ltd. 1972 Weir Minerals Australia Ltd ("the Company") is the owner of the copyright and all confidential information in this							1P					
	SCALE: APP:	_ dra _ The any	n part, in on in it must		GON HE		OLTS							
F	OHK: JA 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.													F
	DRN:	DRN: R.HEUSSLER						SHEET SIZE DRAWING No REVISION						
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	PART No.	MATERIAL CODE	А	В	C	D	Е	F	G	R MIN.	W	REM	IARKS	
	TCV4189M	E62	M20x2,5	105	13,40 11,60	29	46	0,8 0,2	20,84 19,16	8,0	30,00 29,16	M20H	11-105ZN	
 	EF034M* DAF034M*	E62	M24x3,0	90	15,90 14,10	35	54	0,8 0,2	24,84 23,16	0,8	36,00 35,00	M24H	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	11-215ZN	
	EV199M	E62	M10×1,5	45			26					M10H	11-45ZN	
E	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	11-50ZN	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	M16H1-75ZN		
	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	H1-70ZQ	
C	G034-1M*	E62	M42x4,5	140	27,67 24,35	62	96	1,0 0,3	43,00 41,00	1,2	65,00 63,10	M42H	11-140ZN	С
		'M' THREAD DESIGNATION LETTER ON NEW METRIC PART No'S NOT REQUIRED AS OF JANUARY 1994 (BSW AND UNC ALTERNATIVES NO LONGER ALLOCATED)												
	48 47													D
	46	DIMENSIO	N 'D' OF DAI	OT No. BO1	2M R124N	4 C012M D12	4M							
	45	DG4270M WERE 17 OF PART FG10270N 0.5/0.15,	I, E126M, FG1(, 9, 29, 15, 1 No. B012M, 1, FG8270M, (0.8/0.2, 0.6/0	0270M, FG8 17, 17, 23, B126M, C01 G126M AND .15, 0.6/0.15	No. B012M, B126M, C012M, D12: 170M, FG8270M, G126M AND T01: 17, 23, 17, 23 AND 62. DIMENS: 126M, C012M, D126M, DG4270M, 126M AND T012M WERE 0.6/0.15, 5, 0.6/0.15, 0.6/0.15, 0.8/0.2, 0.6// AWING BORDER UPDATED.			140CT2019	EDF	R-MD190	36	BP	KS	
E	REV			DESCRI	PTION			DATE	R	EF NO)	BY	CHK	Ε
	FOR LIMITS	1	ANCED DIMEN		R TO DRO	i. A4-15895.	PRODUC	T ARMA	NI ®			HE	HR.	
	│		fice of or Tarmon	IUIN :				rifugal Slu		mps	M	line	rals	
) (CALE	Wei	yright © Weir M Minerals Austro the copyright and	alia Ltd ("the	Company") i	s the owner	TITLE WARM	AN PUM	1P			-		
	SCALE:	draw The any	ving. drawing must no form or by any	ot be copied in means, and t	n whole or i	n part, in ion in it must	HEXA	GON HE.	AD B	OLTS				F
F	LHK:	provided, without the prior written consent of the company.												
	-						SHEET SIZE DRAWING NO REVISION 45							
	DATE: [2	27JAN19 1	17	SH	EET 7	UF 9	<u> 4</u>	L	/ 4(<u>ر ر</u> 		4	47]
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	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	
	TGSL70015A	E48	M48x5,0	400	30,26 29,74	-	121	-	48,00 47,38	1,6	75,00 73,10	M48H1-	-400WQ	$\prod_{i=1}^{n}$
	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	В
	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	4.0												ı	D
	<u>48</u> 47													$\ \cdot \ $
	46	DII 451 10101 1			D 10411									1
	45	DG4270M, E ² WERE 17, 9, OF PART No FG10270M, F 0.5/0.15, 0.8/	D' OF PART N 126M, FG10270 29, 15, 17, 1' B012M, B126 G8270M, G126 '0.2, 0.6/0.15, 1.0/0.3. DRAW	M, FG827(7, 23, 17, M, C012M, M AND T 0.6/0.15, (0M, G126M 23 AND (, D126M, [012M WER 0.6/0.15, 0.	AND T01 52. DIMENS 0G4270M, E 0.6/0.15, 8/0.2. 0.6/	2M SION 'F' E126M,	140CT20)19 E	EDR-MD1	19036	BP	KS	
E	REV		DE	SCRIP	TION			DATE	-	REF	NO_	BY	CHK	E
	FOR LIMITS OF		OF ORIGIN		TO DRG. A	4-15895.		T A R M trifugal				Mine	rals	
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F	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							GON F		BOLTS	5			F
		HEUSSL	without the prio	r written co	nsent of the	Company.	SHEET SIZE DRAWING No REVISION							$\mid \mid$
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