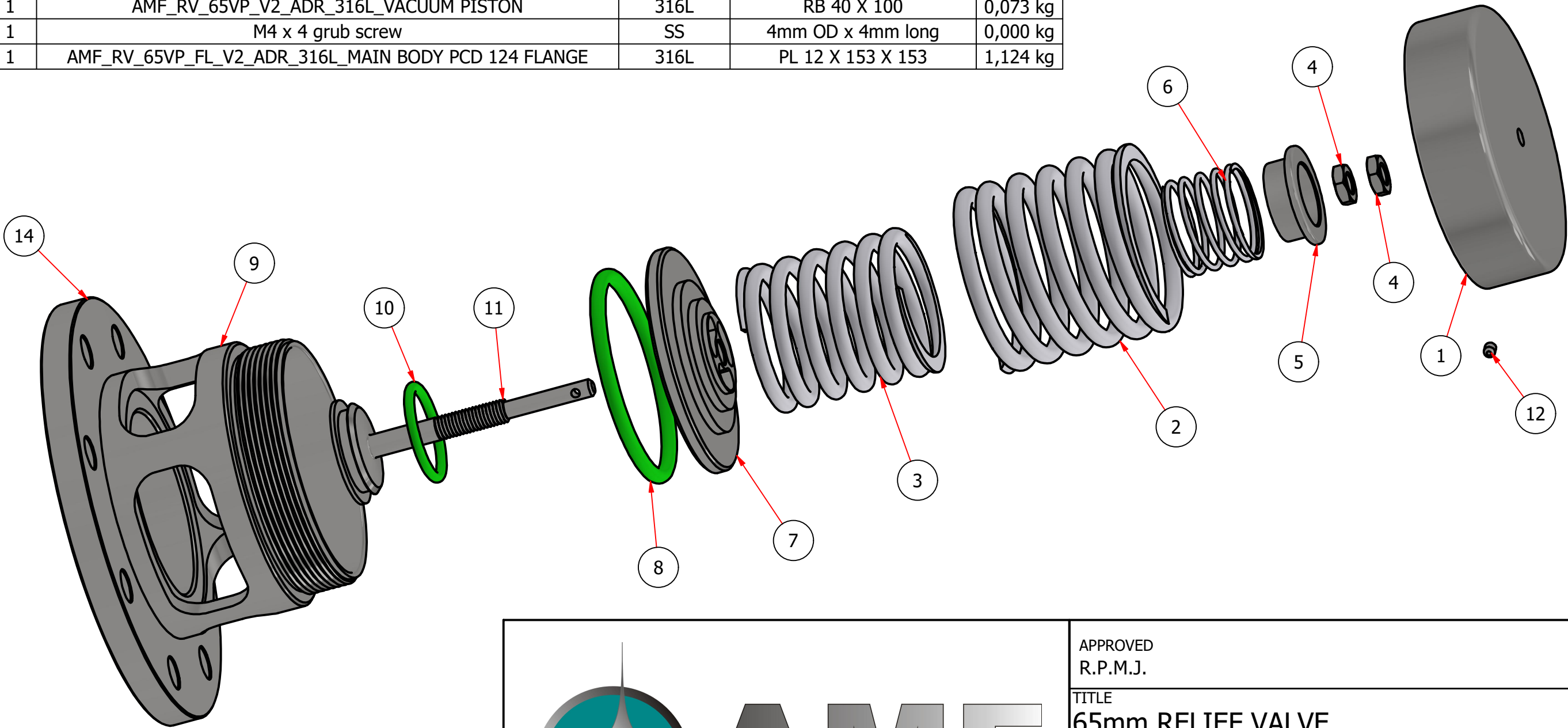


PARTS LIST					
ITEM	QTY	PART NUMBER	MATERIAL	DESCRIPTION	MASS
1	1	AMF_RV_65VP_V2_ADR_316L_DUST CAP	316L	RB 100 X 33	0,519 kg
2	1	OUTER SPRING - PRESSURE AMF-017	SS	53 ID, 110 FL, SWG 4, TC 6	0.04 kg
3	1	INNER SPRING - PRESSURE AMF-016	SS	52 OD, 100 FL, SWG 5, TC 7	0.04 kg
4	2	M8 NUT	A2	8mm ID full nut	0,003 kg
5	1	AMF_RV_65VP_V2_ADR_316L_V.P SPRING RETAINER	316L	RB 40 X 15	0,038 kg
6	1	SPRING - VACUUM AMF-015	SS	34 OD, 65 FL, SWG 14, TC 6	0.04 kg
7	1	AMF_RV_65VP_V2_ADR_316L_PRESSURE PISTON	316L	RB 85 X 18	0,245 kg
8	1	BS 334 VE O-RING	ENC	66.04 ID x 5.33 CS Viton EPS	0,006 kg
9	1	AMF_RV_65VP_FL_V2_ADR_316L_MAIN BODY	316L	RB 100 X 85	0,640 kg
10	1	BS216 VE O-RING	ENC	28.17 ID x 3.53 CS Viton EPS	0,001 kg
11	1	AMF_RV_65VP_V2_ADR_316L_VACUUM PISTON	316L	RB 40 X 100	0,073 kg
12	1	M4 x 4 grub screw	SS	4mm OD x 4mm long	0,000 kg
14	1	AMF_RV_65VP_FL_V2_ADR_316L_MAIN BODY PCD 124 FLANGE	316L	PL 12 X 153 X 153	1,124 kg

NOTE:
ALL THREADED PARTS TO BE GREASED
WITH COPPER COMPOUND



APPROVED
R.P.M.J.

TITLE
65mm RELIEF VALVE
COMBINED VACUUM PRESSURE FLANGED
PARTS ASSEMBLY

SIZE A3	DWG NO AMF_RV_65VP_FL_V2_ADR_316L	REV
SCALE 1 : 1	SHEET 1 OF 1	

NO TRANSFER OF INTELLECTUAL PROPERTY : Any & all drawings, documentation, information or data provided by AMF to be used solely for the use intended by AMF,nor may it be shared, copied, distributed or disseminated in any manner whatsoever. All intellectual property, including AMF's drawings,shall remain the sole property of AMF.