



BILL OF MATERIALS			
ITEM	PART NUMBER	DESCRIPTION	QTY
1	6000-J	OIO SKELETON ASSEMBLY	1
2	6006-K	LID SUBASSEMBLY	1
3	6021-F	MAGNET SLED SUBASSEMBLY	1
4	0177-A	BUTTON TORSION SPRING	1
5	0089-N	RIGHT SIDE COVER	1
6	0090-M	LEFT SIDE COVER	1
7	6007-C	ENCLOSURE TENSIONER ASSEMBLY	1
8	0013-A	ST2.9 x 9.5 THREAD FORMING STAINLESS SCREW	2
9	0182-B	ST2.9 x 9.5 FLAT HEAD THREAD FORMING BLACK SCREW	7
10	0215-A	LED DIFFUSER CAP	1
11	0219-E	TURN BUTTON	1
12	6004-J	NOZZLE CHAMBER ASSEMBLY	1
13	0218-B	POLYESTER LID LABEL	1
14	0161-C	RUBBER PLUG	1
15	0004-A	DUPONT MOLYKOTE 111 GREASE	0.05 g
16	0258-A	P-80 EMULSION IFC RUBBER LUBRICANT	0.1 mL

E1	--	--	2022-05-07	INITIAL RELEASE	FV	FV
REV	CHG	ZONE	DM	DATE	PPYY-MM-DD	DESCRIPTION OF CHANGE
CONFIDENTIAL - ALL RIGHTS RESERVED REPRODUCTION AND/OR DISCLOSURE TO THIRD PARTIES WITHOUT PRIOR WRITTEN CONSENT IS PROHIBITED BY OIO INCORPORATED. STRICTLY PROHIBITED.						DRW CHK APP
OIO SPECIAL CHARACTERISTICS PER OIO CURRENT 10-MONTH SUPPLIER REQUIREMENTS CHARACTERISTICS IDENTIFICATION WORK INSTRUCTION						GENERAL NOTES UNLESS OTHERWISE SPECIFIED
<input checked="" type="checkbox"/>	= SIGNIFICANT	0	0	0	0	DRAWING SYMBOLS DIMENSION IDENTIFICATION #
<input checked="" type="checkbox"/>	= MAJOR	0	0	0	0	IDENTIFICATION #
<input checked="" type="checkbox"/>	= 100% INSPECTION	0	0	0	0	ALL UNLISTED DIMENSIONS ARE IN MILLIMETERS
<input checked="" type="checkbox"/>	= PTC	0	0	0	0	BURRS, SHARP EDGES, CORROSION, DIRT OR PARTICLE CONTAMINATION (E.G., CHIPS, GREASE) DUST, DUST, DUST HANDLING, FUNCTION TESTS, AND OTHER ARE NOT PERMISSIBLE
GEOMETRIC TOLERANCES PER ISO 1101:2004 SURFACE TEXTURE PER ISO 1302:2000						NO MANUAL CHANGES
GENERAL TOLERANCES & FEATURE DIMENSIONS UNLESS OTHERWISE SPECIFIED ANGULAR (°) FILLETS AND RADII DRAFT ANGLES SIDECASTINGS GENERAL TOLERANCES: ISO 2768-mR CASTINGS: ISO 8015						LINEAR DIMENSIONS (mm)
PRODUCTS ARE COMPLY WITH CURRENT AND FUTURE SUBSTANCE OF CONCERN (SOC) REQUIREMENTS AND DIRECTIVES						ANGLE (°) FILLETS AND RADII DRAFT ANGLES GENERAL TOLERANCES: ISO 2768-mR CASTINGS: ISO 8015
LAST DMM	ASSEMBLED, UNPACKAGED OIO					TOLERANCES ACCORDING TO: ISO 8015
DRAWN	FV					APPROVED
CHECKED						DATE
APPROVED	FV					2022-05-07
VVV-AM-002 PER ID 8601 PART MASS: 2743 g APPLICATION: OIO 2022 CAD SYSTEM: SOLIDWORKS 2022 FILE: 6014-E1						DRAWING NUMBER OIO 6014-E
						PROJECTION SCALE: 9:9 DO NOT SCALE
						SHEET 1 OF 1
						FILE: 6014-E1
						SIZE: A0