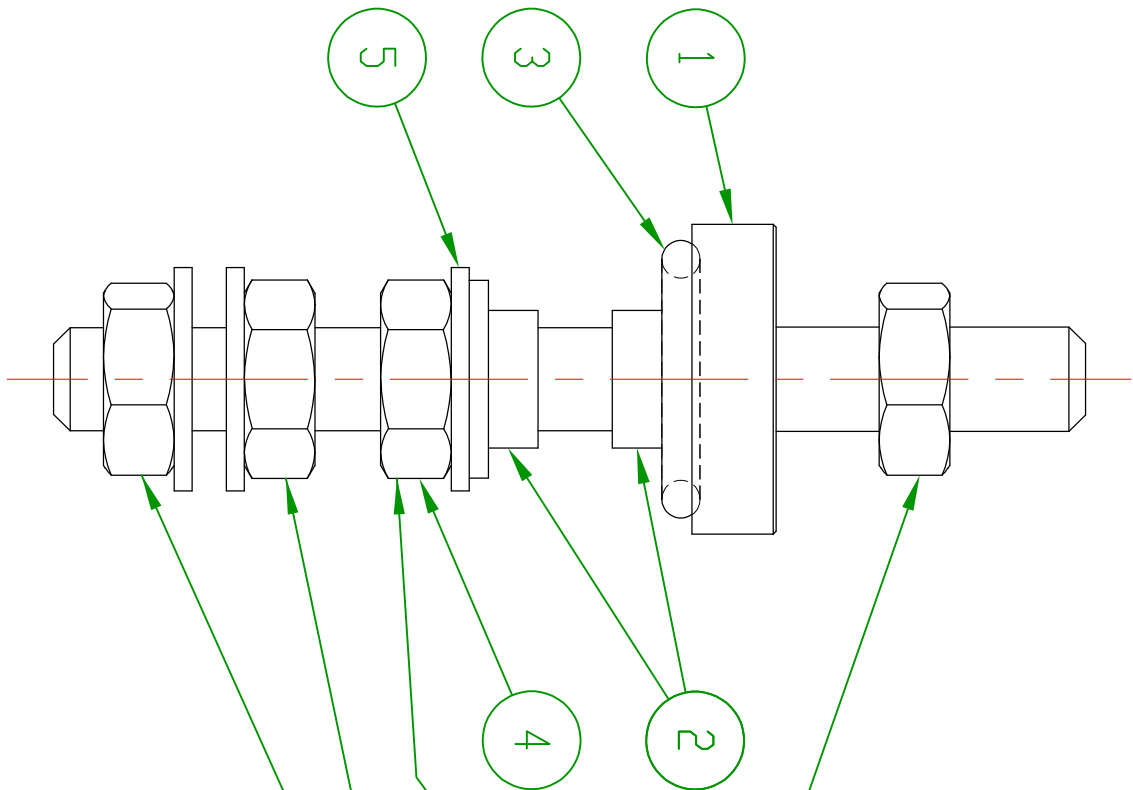


SYM	REVISION DESCRIPTION	DATE	APPROVED
B	REDRAWN, DWG WAS "B" SIZE	08/14/90	S.G.
C	O-RING WAS BUNA	07/15/09	BES
D	ADDED NOTES FOR NUTS	12/16/11	BES



JAM NUT ONLY, DO NOT TIGHTEN
DOWN ON FEEDTHRU

USE ONLY TO TIGHTEN
FEEDTHRU TO BASEPLATE

USE TWO NUTS FOR POWER CONNECTOR (1KVVA)
OR ONE JAM NUT FOR LV COOLING (2KVVA)

PART#	QTY	DESCRIPTION	DWG/PART#	ITEM
PST001-0001	1	POST-LV .38", 3.75" LG, .50" HOLE	A-0024-001-007	1
BUS002-0010	2	BUSHING-.38"LV POST ASSY (ULTEM MAT'L)	A-0024-001-034-01	2
DRG004-0049	1	O-RING - VITON, .75" ID. X .139" C.S.	5015-210	3
HDW011-0010	4	NUT-JAM, SS .38-16 THD	-	4
HDW007-0101	3	WASHER-FLAT, SS .38 NDM	-	5

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DRAWN DATE
S.G. 8/14/90

CHECKED DATE
DATE

ANGULAR DIMENSIONS ± 1/2°

ALL SURFACES TO BE 63ST/ UNLESS OTHERWISE SPECIFIED.

FILE: 0024-001-002
PART#: SRC002-0001

FEEDTHRU ASSY-.38" LV,
3.75" LG, .50" HOLE

DENTON VACUUM
LLC, MOORESTOWN, NJ

A-0024-001-002

REV D

PROJ SCALE 1:1 SHEET 1 OF 1