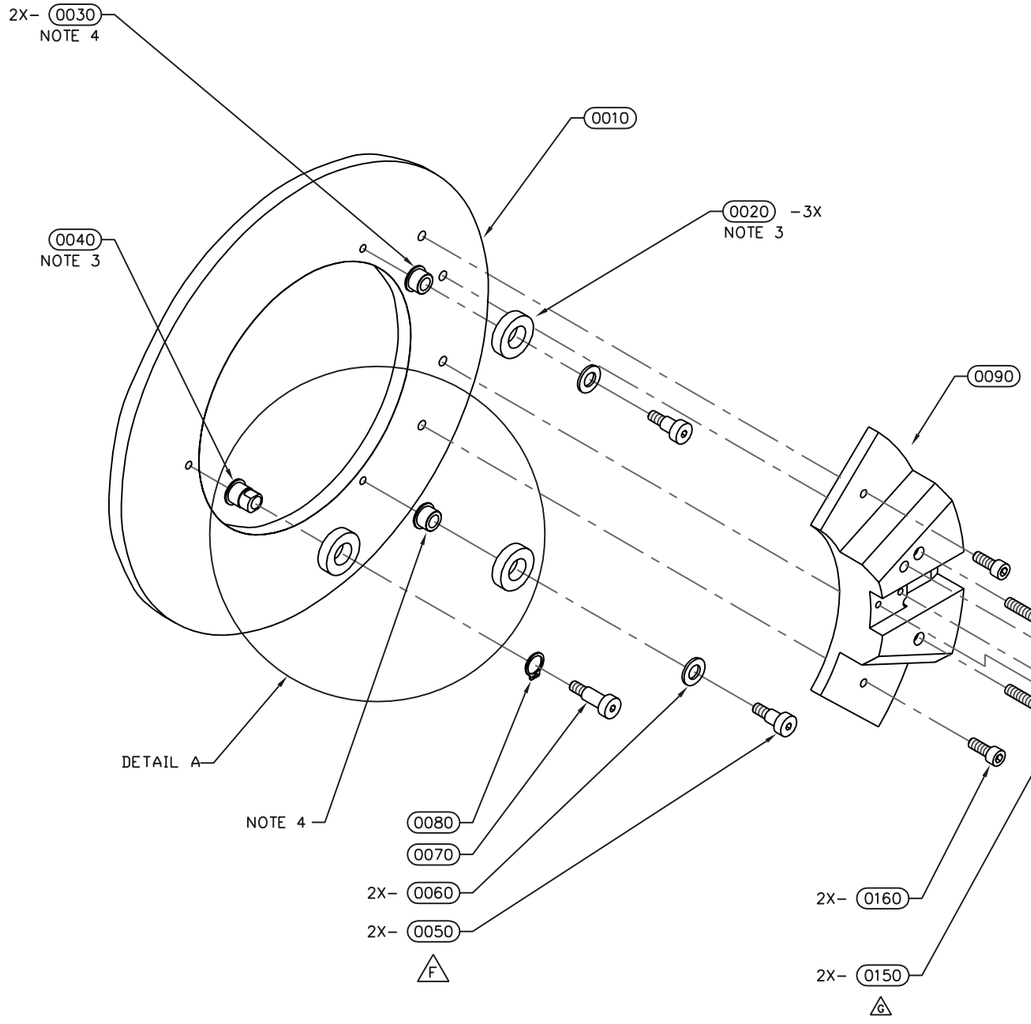
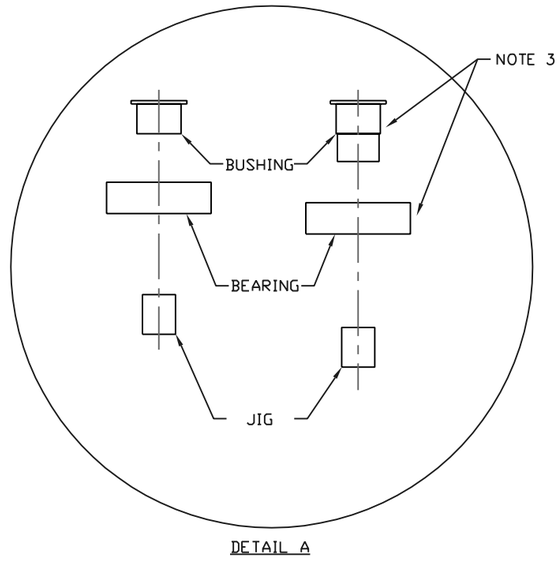




DETAIL A

NOTES:
1) CLEAN ALL SCREW THREADS OF OIL.
2) LOCKTITE 242 ON ALL SCREWS.
3) BUSHINGS PRESSED INTO BEARINGS BEFORE INSTALLATION.
4) INSTALL THE TWO BEARINGS ON THE CENTERED BUSHING WITH LOCKTITE. MOUNT THE ECCENTRIC LOOSELY, IT WILL BE LOCKTITED ON FINAL ASSEMBLY.
5) GLUE WITH 5 min. EPOXY (or GOOP)
6) ENSURE PART PIVOTS FREELY

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
H	E269	2001: JULY: 09	R. BAGGETT	R. BAGGETT
G	E088	2001: FEB: 22	R. BAGGETT	R. BAGGETT

CREO

COUNTERBALANCE, DRUM PULLEY END, 5080 VLF ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY
R. BAGGETT	V.Y.BEDROSSIAN

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	1996: JAN: 10	B	1: 3

PART NO.	REV	DOC	SHEET	OF
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