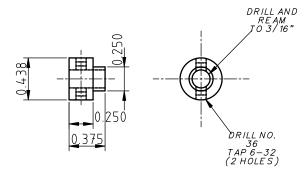
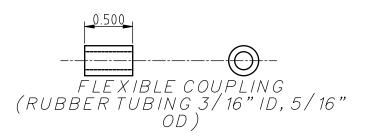


CAPSTAN ADAPTER (MILD STEEL)



MOTOR COUPLING (MILD STEEL)



## NOTES:

- 1. BORE 0.250 DIA INSET INTO BASE OF CAPSTAN 0.062 DEEP TO LOCATE CAPSTAN ADAPTER
- 2. DRILL AND TAP BASE OF CAPSTAN FOR #6-32 SCREW TO SECURE CAPSTAN ADAPTER
- 3. PERMANENTLY ATTACH ADAPTER TO BASE OF CAPSTAN WITH SCREW AND RED LOCKTITE OR SIMILAR
- 4. USE 1/2 INCH #6-32 SET SCREWS FOR SIDE SCREWS OF MOTOR COUPLING
- 5. SLIP SIDE SCREW RUBBER BUMPERS OVER SIDE SCREWS
- 6. ADJUST LENGTH OF FLEXIBLE COUPLING SO THAT SIDE SCREWS ARE ALIGNED WITH TEFLON BUMPERS ON CAPSTAN
- 7. USE GORILLA GLUE OR SIMILAR TO GLUE FLEXIBILE COUPLING BETWEEN CAPSTAN END AND MOTOR COUPLING



SIDE SCREW BUMPER (2) (RUBBER TUBING 1/8" ID, 3/16" OD)

dr Tww H

2023-12-28

SEEBURG 1000 MOTOR COUPLING

1 OF 1

FULL scale