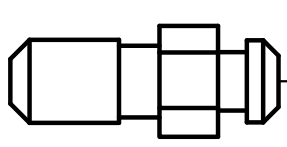
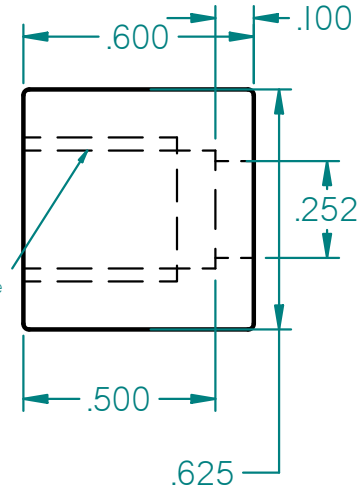
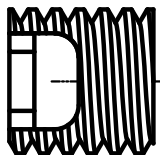


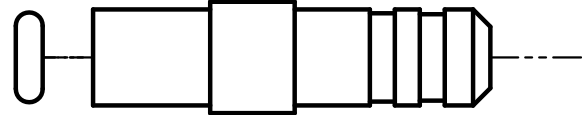
Tap 3/8-16
Make flat bottom hole
using 5/16 end mill



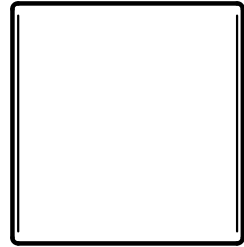
Screw valve



Retaining Sleeve



Coupling
(with 3/32 x 15/64 O-Ring)



Compression sleeve

Material: All parts 6061 or 7075 Aluminum

	NAME	DATE
DRAWN	Bob	01/03/23
CHECKED		
ENG APPR		
MGR APPR		

KITPLANES

TITLE
Coupling, sm brake bleed nipple

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
ANGLES ±XX°
2 PL ±X.XX 3 PL ±X.XXX

SIZE A	DWG NO 1/12/2023BHDI	REV
FILE NAME: bleeder draft assembly funkist.dft		
SCALE:	WEIGHT:	SHEET 1 OF 1