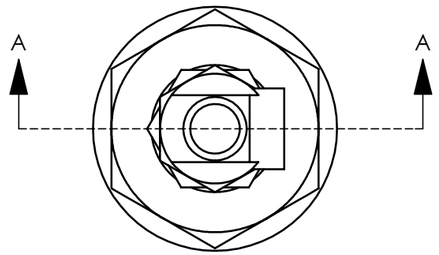
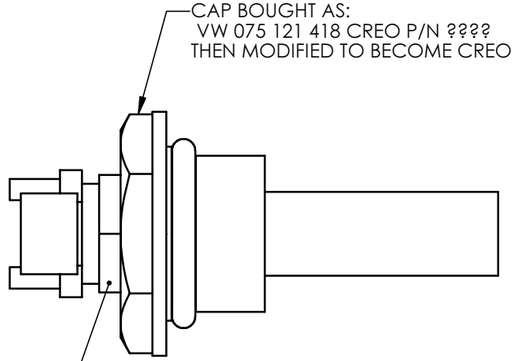
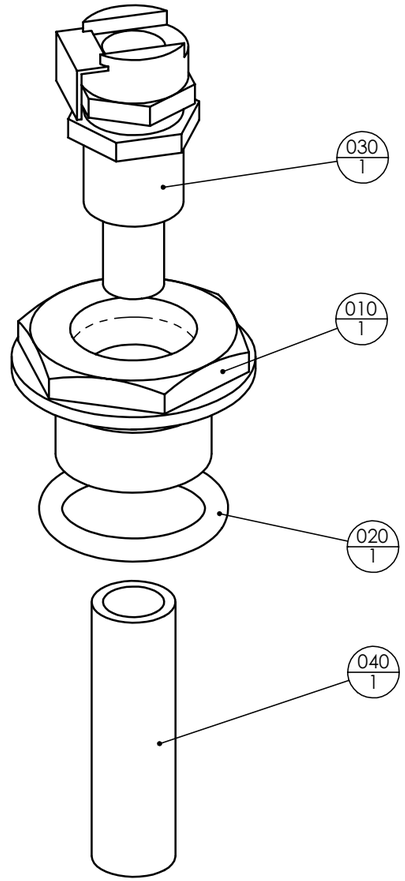
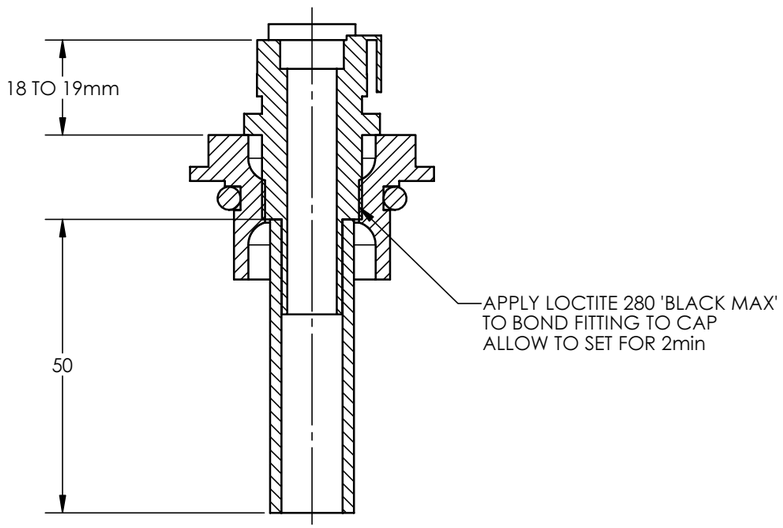
REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
A	D874	AUG 1.00	K.J.DANIELLS	K.J.DANIELLS
<R>	<E>	<D>	<B>	<A>

CONFIDENTIAL: PROPERTY OF CREO PRODUCTS INC.









SECTION A-A

ASSEMBLY SPECS: SEE ALSO SERVICE SPECS
CAP -MOD'F: DRILL 41/64", TAP 11/16 UNEF THRU.
CLEAN FITTING W/ACETONE, DRY W/COMP AIR.
APPLY LOCTITE 380 'BLACK MAX' TO THREADS. THE HEIGHT
FROM THE TOP OF THE CAP TO THE TOP OF THE FITTING
MUST BE 18mm TO 19mm.
PRESS A 50mm LENGTH OF 9mm HOSE TO THE BARB PROTRUDING
UNDER THE CAP.

CREO

© COPYRIGHT 1999
CREO PRODUCTS INC.

ASSY, MECH, INPUT CAP, RESERVOIR

DESIGNED BY	DRAWN BY		
K.J.DANIELLS	C. GRANT		
MILLIMETERS UNLESS SPECIFIED	DATE: 2000:08:23	SIZE B	SCALE 1:1
THIRD ANGLE PROJECTION	PART NO. 50-2164A	REV A / DOC AD / SHEET 1 / OF 1	