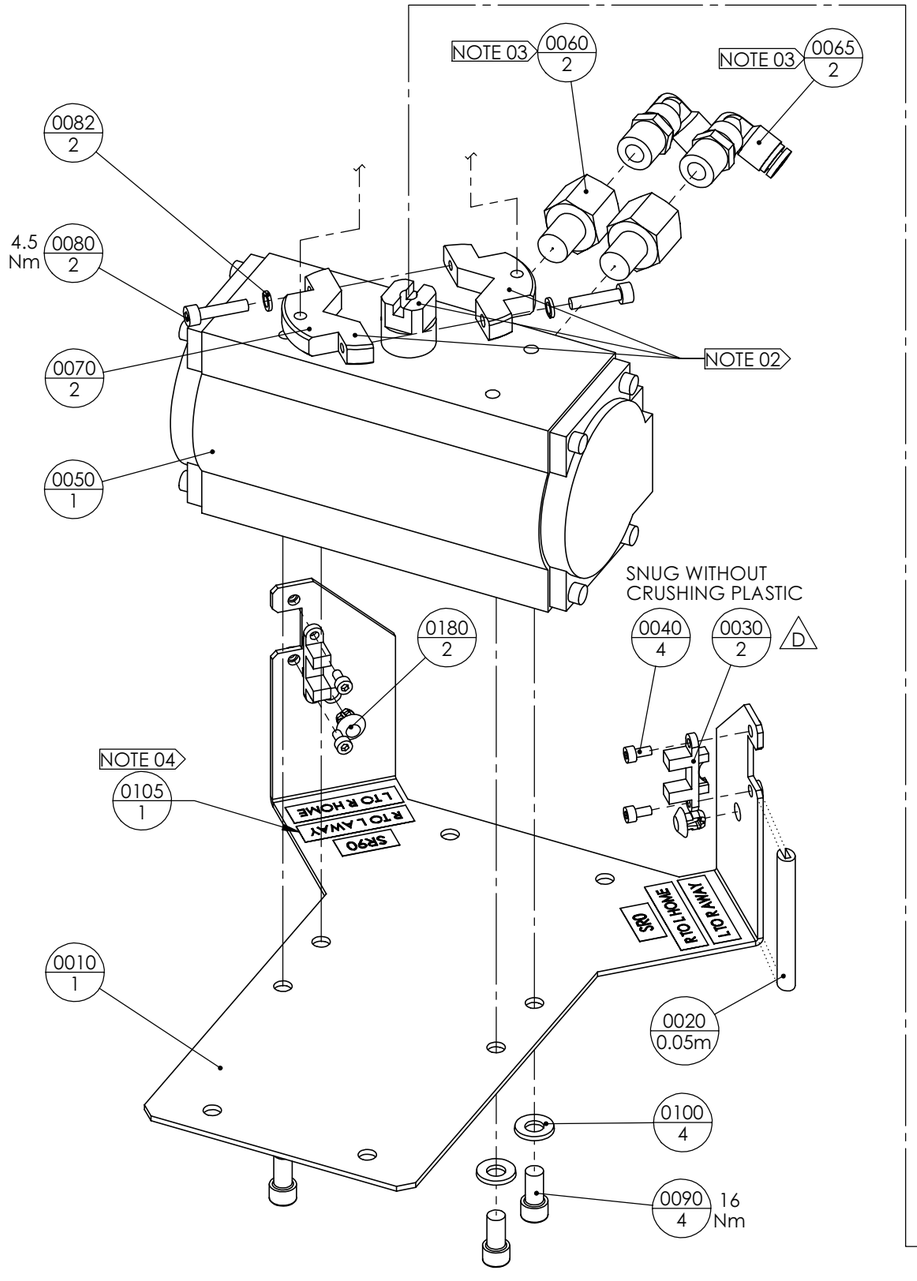
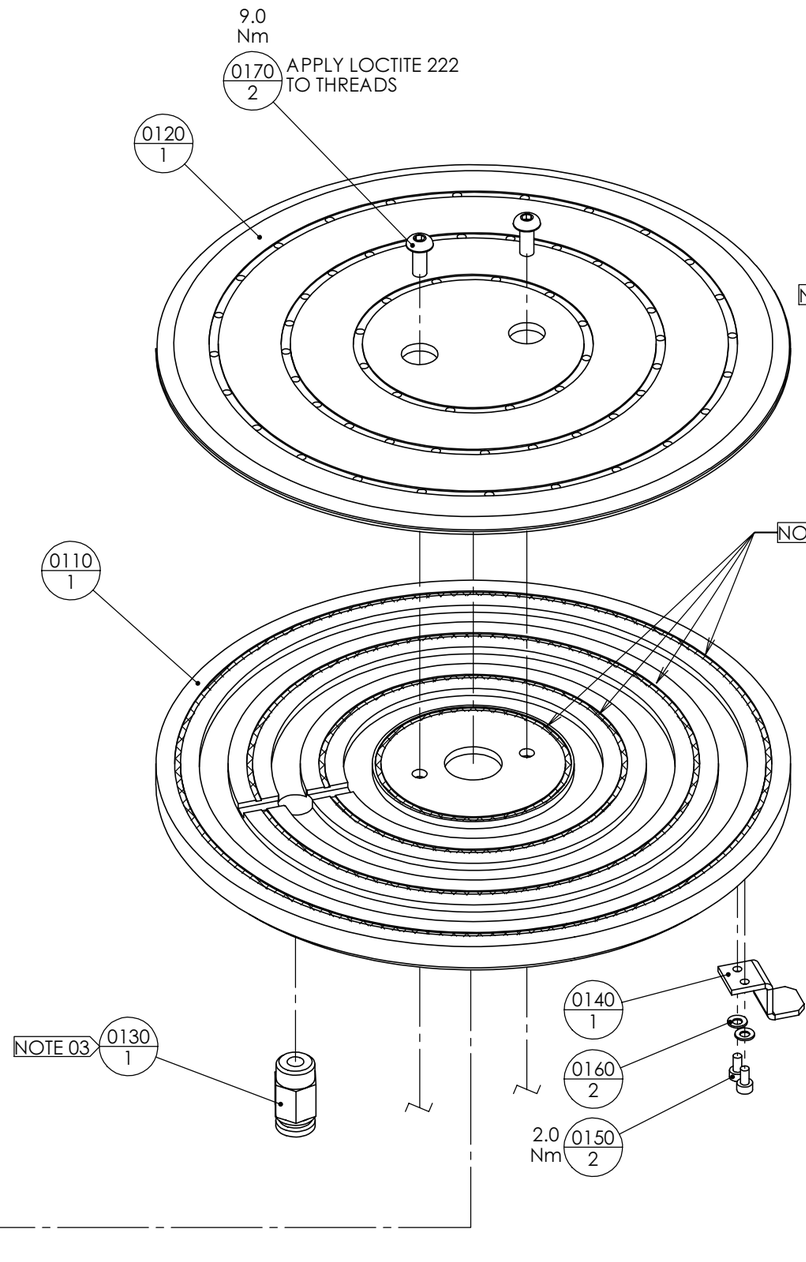
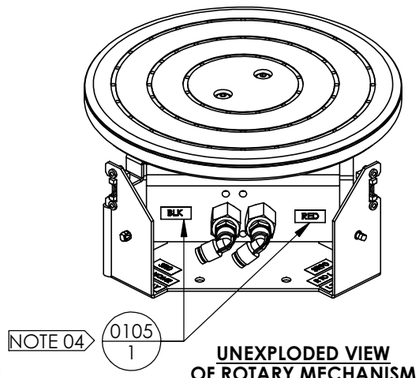
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UNEXPLODED VIEW OF ROTARY MECHANISM

EXPLODED VIEW OF ROTARY MECHANISM

NOTES:

1. AFFIX ROTATOR TILE TO VACUUM PLATE WITH RTV SILICONE ADHESIVE. APPLY ADHESIVE TO GROOVES IN CONTINUOUS BEADS, 4 PLACES.
2. INSTALL ITEM 0070 (2x) SUCH THAT TOP SURFACES ARE FLUSH WITH TOP OF ROTOR SHAFT. THIS POSITIONS TOP OF ARBORITE AT CORRECT VERTICAL HEIGHT.
3. USE TEFLON TAPE ON METALIC TAPERED THREADS.
4. IF THIS ROTATOR IS TO BE USED WITH THE RS-CONVEYOR, REFER TO DWG 11-0920A (ITEM 1780) FOR LABEL DIFFERENCES. THE LABEL KIT FOR THE RS-CONVEYOR IS 74-3330A.

△D FITTINGS ON ACTUATOR CHANGED.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
D	E449	2001:OCT:31	D WOODBURN	T NIVOLIANITIS
C	E266	2001:SEP:07	C.TOWNSEND	C TOWNSEND

NOTE: DO NOT USE LOCTITE ON THIS ASSY UNLESS SPECIFIED.

CreoScitex

ASSY,MECH,PLATE ROTATOR, L-CONVEYOR,VAL ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY		
C TOWNSEND	D WOODBURN		
MILLIMETERS UNLESS SPECIFIED	DATE: 2001:JUN:05	SIZE B	SCALE 1:2

PART NO.	REV	DOC	SHEET	OF
50-2329A	D	AD	1	1