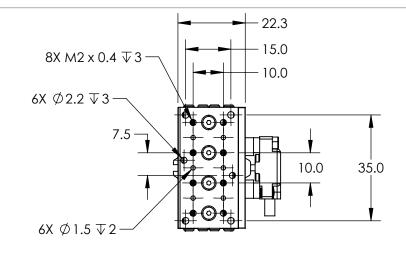
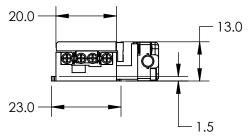
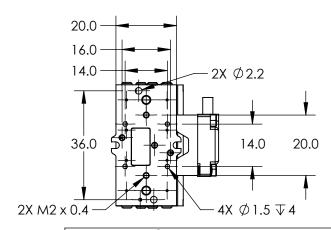
NOTES:

- 1. TYPE OF MOVEMENT: Linear (X) TRAVEL (mm): 26
- 2. TYPE OF DRIVE: Ultrasonic Motor
- 3. LOAD CAPACITY (kg): 2 (Horizontal)
- 4. RESOLUTION (um): 0.5 Typ. (Open Loop)
- 5. PITCH (urad): 80 YAW (urad): 80 FLATNESS (um): 1.5
- 6. SPEED (mm/s): 2 Max with #88-552
- 7. REPEATABILITY (um): Bi-directional: ±1.0 Uni-directional: 1.0
- 8. NOTE Use with Piezo Positioning Stage Controller #88-552







Edmund Optics®

FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

THIRD ANGLE PROJECTION		TITLE	26mm Travel Piezo Positioning Stage	
ALL DIMS IN	mm	DWG NO	88549	SHEET 1 OF 1