



Not shown is the Universal Mounting Plate to allow user the choice of mounting dimensions

Center of gravity is the exact center of the actuator

DIMENSIONS ARE IN INCHES TOLERANCES except as shown		NAME	DATE	QTRCO, Inc.
FRACTIONAL: \pm		DRAWN	EH 1/21/09	
ANGULAR: \pm		Rev B		F375SR20-19 FLAT YOKE Actuator
2 PLACE DECIMAL: \pm		Rev C		
3 PLACE DECIMAL: \pm		Rev D		
		Rev E		
MATERIAL				SIZE A
PROCESS				DWG. NO. F375SR20-DIM-001A
DO NOT SCALE DRAWING				WEIGHT (Pounds): 1700
				SHEET ____ OF ____ 1 of 1 if not shown

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