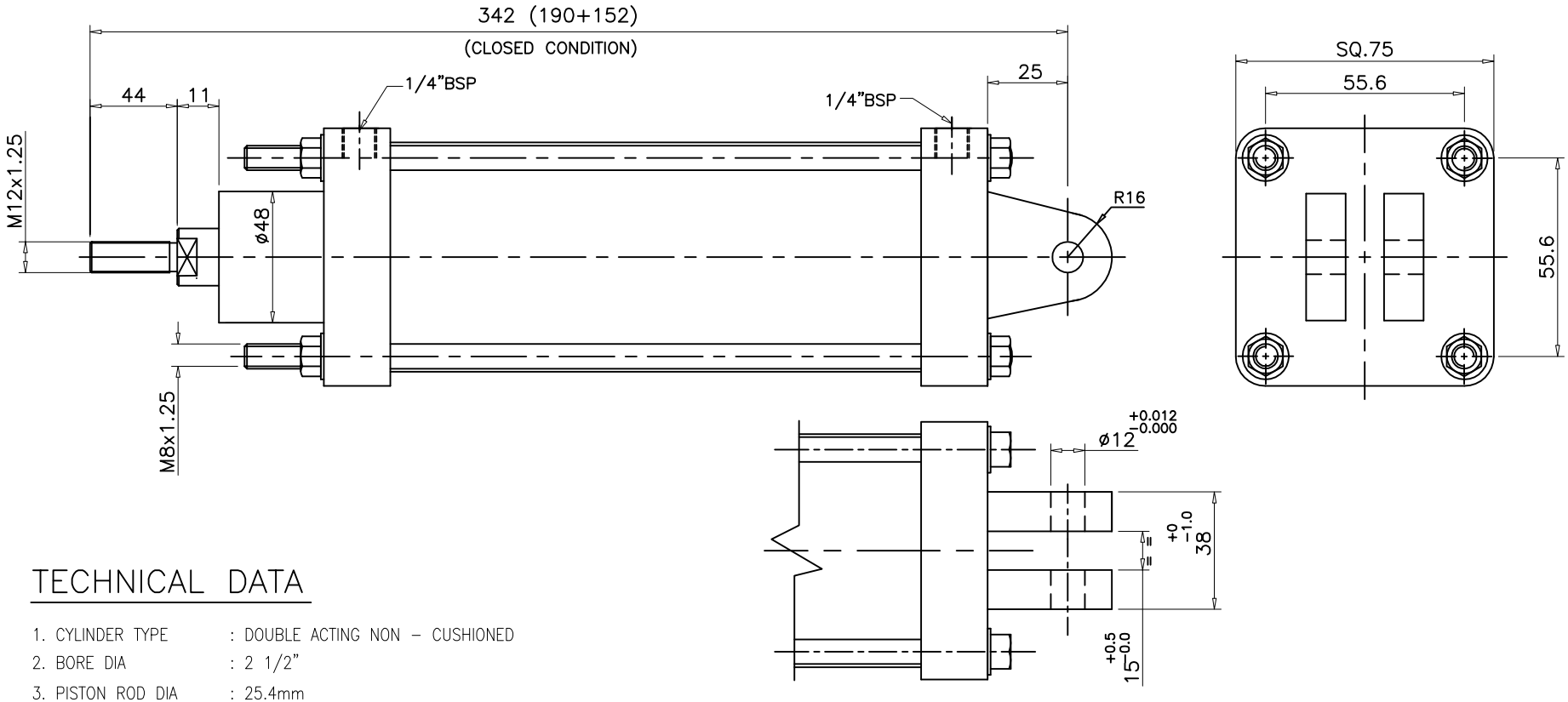
REVISIONS	SCHEDULES: M/925/152/D/SPL	DRG.No. DATA.ZRM/41008

ALL DIMENSIONS ARE IN mm
DO NOT SCALE THE DRAWING



TECHNICAL DATA

1. CYLINDER TYPE : DOUBLE ACTING NON – CUSHIONED
2. BORE DIA : 2 1/2"
3. PISTON ROD DIA : 25.4mm
4. STROKE : 6" (152mm)
5. OPERATING PRESSURE : 5–8 Kg/cm^2 (g)
6. TEST PRESSURE : 16 Kg/cm^2 (g)
7. OPRATING TEMP.MAX. : + 80°C
8. MOUNTINGS : REAR CLEVIS MTG. STYLE–D (INTEGRAL)

REMOVE BURRS AND SHARP CORNERS

NUCON INDUSTRIES PRIVATE LIMITED

ASSEMBLY: 63mm BORE 152mm STROKE CAST IRON NON–CUSHIONED CYLINDER	DRAWN	D.SATISH	22.09.2006
	CHECKED		
	APPROVED		
SCALE: NTS	TITLE: DATA SHEET	DRG.No. DATA.ZRM/41008	
		SHEET	OF