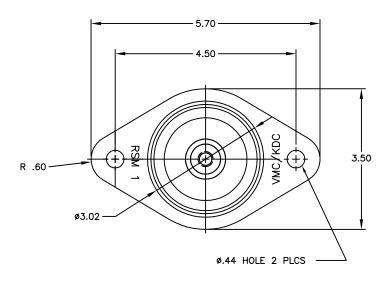
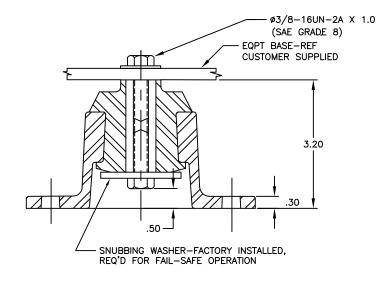
107R-100186 REV.: 2 REV. DESCRIPTION DATE BY





PART NUMBER	MODEL DESIGNATION	RATED MAX LOAD(LBS) AXIAL	RATED DEFL. AT MAX.LOAD (IN.) AXIAL	MAX. AXIAL DEFL. (IN.)	ELASTOMER COLOR
107A-100187-01	RSM1-120-EHT	120	.15 NOMINAL	.50	DARK BLUE
107A-100187-02	RSM1-200-EHT	200	.1215	.50	LIGHT BLUE
107A-100187-03	RSM1-250-EHT	250	.15 NOMINAL	.50	ORANGE
107A-100187-04	RSM1-400-EHT	400	.1517	.50	RED

TABLE 1

NOTES:

- 1. DIMENSIONS FOR CUSTOMER REFERENCE.
- 2. TABLE 1 IS AVERAGE DESIGN DATA FOR REFERENCE.
- 3. MOLDED METAL AND ELASTOMER MOUNT, DESIGNED FOR "FAIL—SAFE", "CAPTIVE", "MOBILE" OR "SEISMIC" APPLICATIONS. CONSULT VMC FOR SPECIFIC APPLICABILITY AND LIMITS.
- 4. HIGH TEMPERATURE LIMIT 450°F UNDER MOST CONDITIONS.
- 5. NOMINAL DESIGN AXIAL/RADIAL STIFFNESS RATIO 1:2
- 6. WEIGHT, 2.9 LBS APPROXIMATE.

OTHER MATERIALS, COMPOUNDS, OR FINISHES WITH EQUAL OR SUPERIOR PROPERTIES MAY BE SUBSTITUTED AS THEY BECOME AVAILABLE.

CERTIFIED FOR:			
JOB NAME:			
CUSTOMER:			
CUSTOMER P.O.:			
SALES ORDER:			

MODEL RSM1 120-400 LBS.
SEISMIC ELASTOMERIC SHOCK AND
VIBRATION ISOLATOR
EXTREME HIGH TEMPERATURE

	SI
THE VMC GROUP	DF
The Power of Together	
Bloomingdale, NJ 07403	
Houston, TX 77041	

2011		
SCALE :		
NONE	Member	
SHEET:	` ' VIS	
DRAWING NO.:		REVISION

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