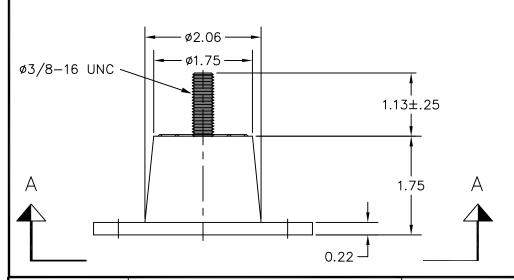
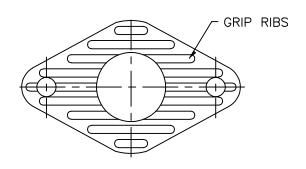
- 3.88 3.000 -Ø0.34 2X THRU CONCENTRIC RAISED RINGS



REV.	DESCRIPTION	DATE	BY

TABLE 1

PART NUMBER	MODEL	RATED AXIAL LOAD (LBS.)	RATED DEFLECTION				
114A-100421-01	RDP2-BLUE-WR	135	0.50				
114A-100421-02	RDP2-BROWN-WR	170	0.50				
114A-100421-03	RDP2-RED-WR	240	0.50				
114A-100421-04	RDP2-GREEN-WR	380	0.50				
114A-100421-05	RDP2-GRAY-WR	790	0.50				
114A-100421-06	RDP2-PURPLE-WR	<u></u> \$	0.50				
AXIAL TO RADIAL SPRING RATE (K) RATIO 3:1 NOMINAL							



VIEW "A-A"

NOTES:

- 1. DIMENSIONS FOR CUSTOMER REFERENCE
- 2. TABLE 1 IS AVERAGE DESIGN DATA FOR REFERENCE.
- 3. MOLDED STEEL AND ELASTOMER MOUNT FOR NON-FAIL SAFE, OUTDOOR SERVICE CONDITIONS.
- CONSULT VMC FOR APPLICABILITY CONTACT VMC FOR APPLICABLE RATED LOAD.

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



114R-103766

REV.:2

6/3/22

CERTIFIED FOR:

JOB NAME: _ CUSTOMER: ___

CUSTOMER P.O.:

SALES ORDER:

MODEL RDP2 135-790 LBS. **DURULENE ELASTOMERIC** ISOLATOR WITH POSITIONING PIN 0.50 INCH DEFLECTION



THE POWER OF TOGETHER

Bloomingdale, NJ 07403

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1 OF 1		
DRAWING NO.:		REVISIO

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