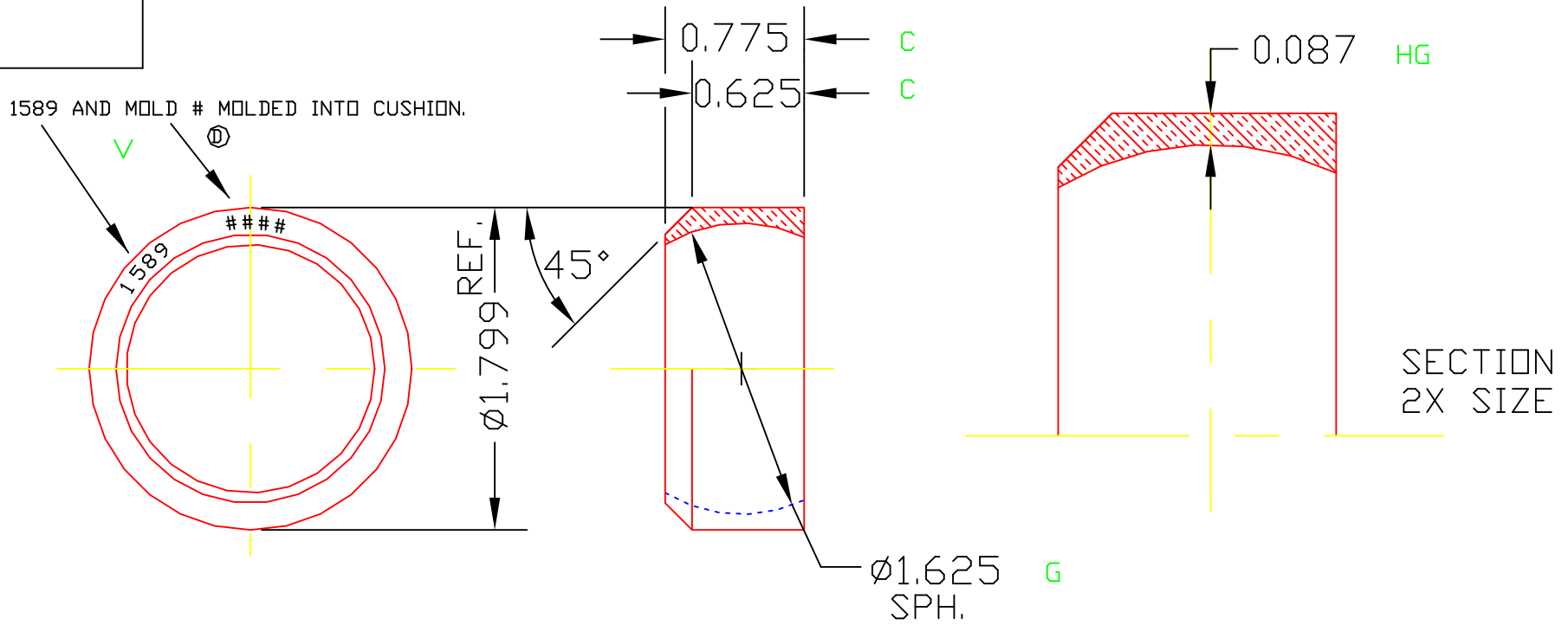


5463



Ⓐ xMAT'L-NEOPRENE ASTM #SC-515 50 DUROMETER (SHORE A) G

Ⓒ ELECTRICALLY CONDUCTIVE.

Ⓓ

Ⓔ

Ⓒ "50 DUROMETER (SHORE A) NITRILE, 1500 lbs. TENSILE

Ⓔ ELECTRICALLY CONDUCTIVE. ELECTRICAL TEST =  
PROCEDURE/GAGE DP39758, PART TO MEASURE 2M OHMS G

Ⓓ  $(2 \times 10^6)$  OR LESS.

Ⓒ MUST CONTAIN BETWEEN 20% TO 28% CARBON

|                                      |            |
|--------------------------------------|------------|
| FIT                                  | ////       |
| PLATING                              | ////       |
| MATERIAL                             | SEE NOTE x |
| ALL DIMS $\pm 0.02$ UNLESS SPECIFIED |            |

| DET      | PART NUMBER | DESCRIPTION                                | AMT |
|----------|-------------|--------------------------------------------|-----|
| $\Delta$ |             | TRIANGLE MANUFACTURING CO.<br>OSHKOSH, WI. |     |
| NAME     |             | BEARING CUSHION                            |     |
| USED IN  |             | 1 5/8 DIA. BALLS                           |     |
| DATE     | 9-3-80      | PART NO.                                   |     |
| DRAWN    | LML         | 5463                                       |     |
| CHECKED  | MJK         |                                            |     |
| SCALE    | 1 / 1       |                                            |     |

|              |
|--------------|
| CHANGE LEVEL |
| H 02-03-21   |

C =CALIPER G =GAUGE M =MICROMETER PG =PLUG GAGE V =VERIFY