

DCR

11970

Sheet

1 of 1

DESIGN CHANGE REQUEST (DCR)

OR

TRANSMITTAL OF DRAWINGS/~~PRINTS~~

OR

~~PARTS LIST CHANGE NOTICE (PLCN)~~

Requested By	Changed By	Date
J.B. MROB	A.A. HUGICK	2-19-85
Originating Date	Transmittal Date	
1-29-85	2-28-85	

Model	PART NAME/TEST	Drawing No.	Part No.
700	SAFETY DETENT SPRING	815368	15368

Dwg. NO.	Rev. No.	DESIGN CHANGE
815368	16	13° ± 00° 30' DIMENSION CHANGED TO 13° ± 01'

Classification of Change

- ☐ Initial Transmittal
☐ Functional Change
☐ Safety Mechanism Revision
☐ Appearance

NOTE: Any or all of the above changes require approval of DCR by
Lab Director - New Products Research

(X) Other

A.A. Hugick
DESIGNER SIGNATURE

Reason For Change:

101° 00' TOLERANCE ADDED TO DIMENSION TO AID VENDOR IN THE
MANUFACTURING OF SPRING - SAFETY ON/OFF FORCES TEST DATA
OBTAINED WITH VENDOR SAMPLES IS AS FOLLOWS: 12° ANGLE ~
4.67 / 8.24 AND 14° ANGLE ~ 4.43 / 8.46 LBS. THUS NO SIGNIFICANT
FORCE VARIATION WITH NEW TOLERANCE ANGLE DIMENSIONS

Disposition of Parts on Hand: (Check Below)

☐ Scrap ☐ Alter ☒ Use Inventory ☐ RD 6589 Attached

APPROVED:

(P.E.&C: If Part is either scrapped or altered)