

DCR

12057

Sheet

1 of 1

DESIGN CHANGE REQUEST (DCR) ✓

OR

TRANSMITTAL OF DRAWINGS/PARTS LIST

OR

PARTS LIST CHANGE NOTICE (PLAN)

Requested By	Changed By	Date
G.J. ENGERT	R. H. H. H.	12/16/85
Originating Date	Transmittal Date	
DEC. 9, 1985	12-23-85	

Model	PART NAME/PART	Drawing No.	Part No.
721	EJECTOR WASHER	B-17011	17011

Doc. NO.	Rev. No.	DESIGN CHANGE
B17011	23	WAS .249/.245 NO W 15.279/.275
B17011	24	WAS .035/.030 R - DIMENSION REDUCED FROM .040

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

☒ Other

Adam C. H. H.
DESIGNER SIGNATURE

Reason for Change: THE .279-.275 WASHER INSIDE DIAMETER
NO LONGER REQUIRES WASHER ORIENTATION DURING
ASSEMBLY AND NO LONGER REQUIRES RADIUS AT I.D. DEPTH.
ALL 17011 ASSEMBLIES WERE DRY CYCLED TESTED AND PASSED
SAME AS CONTROL SAMPLES TESTED VIA SOCK AND DRY FIRE
25,000 SHOTS. (17011-25).

Disposition of Parts on Hand: (Check Below)

☐ Scrap
☒ Alter
☐ Use Inventory
☐ PD 6589 Attached
 APPROVED: *[Signature]* (P.E.&C: If part is either scrapped or altered)