

cc: V. G. De Reus  
Chem & Met  
File

DESIGN CHANGE REQUEST  
and  
TRANSMITTAL OF DRAWINGS  
OR PARTS LIST

To: P. B. Croop  
E. R. Carr

Originating  
Date 3-26-69

| Requested by | Changed by | Date    |
|--------------|------------|---------|
| Research     | RM         | 3-26-69 |

Transmittal  
Date 4-3-69

| Model              | Part Name     | Drawing No. | Part No.          |
|--------------------|---------------|-------------|-------------------|
| 788                | Assembly      | D-29260     | 29260-61-62       |
| 700ADL:BDL-40XC.F. | Bolt Assembly | D-26325     | 26325-26-27 28 29 |
| 788                | Assembly      | D-29265     | 29265-66-67       |
| 660                | Bolt Assembly | B-29870     | 29870 71-73       |

| Dwg. No. | Rev. No. | Recommended Design Change - Reason - Disposition of Parts                                                              |
|----------|----------|------------------------------------------------------------------------------------------------------------------------|
| D-29260  | 21       | Changed Note: From - "Serial Number to be Same as on Receiver." To - "Serial Number to be Last Four Receiver Numbers." |
|          |          | Removed additional numbers -                                                                                           |
| D-26325  | 29       | same as above                                                                                                          |
| D-29265  | 16       | same as above                                                                                                          |
|          |          | Reason: COST REDUCTION (P.E. & C)                                                                                      |
| B-29870  | 3        | Added Serial No. View to agree with above.                                                                             |

Parts List  
Change Notice  
Number:

| Yes | No |
|-----|----|
|     | X  |

Approved

*[Signature]*  
*[Signature]*