

DESIGN CHANGE REQUEST (DCR)

DCR #

Sheet

of

~~PARTS LIST CHANGE NOTICE (PLCN)~~~~OR~~~~PARTS LIST TRANSMITTAL~~~~TRANSMITTAL OF DRAWINGS / PARTS LIST~~

| Requested By     | Changed By       | Date   |
|------------------|------------------|--------|
| R. STAFFORD      | R. BALMAIN       | 3-3-78 |
| Originating Date | Transmittal Date |        |
| 3-2-78           | 3-10-78          |        |

| Model      | Part Name / Desc | Drawing No. | Part No. |
|------------|------------------|-------------|----------|
| 200-XP-100 | BOLT BODY ASSY.  | D-26710     |          |
|            |                  |             |          |
|            |                  |             |          |
|            |                  |             |          |
|            |                  |             |          |
|            |                  |             |          |

| Dwg. No. | Rev. No. | Design Change                      |
|----------|----------|------------------------------------|
| D-26710  | 20       | ADDED: XP-100 & MON. GOG 22.2 REM. |
| D-26780  |          | OBSOLETE                           |
|          |          |                                    |
|          |          |                                    |
|          |          |                                    |
|          |          |                                    |

Reason for Change: TO INCORPORATE TWO (2) "BOLT BODY ASSY." DWG'S. INTO ONE (1).

Disposition of Parts on Hand (check below)

( ) Scrap ( ) Alter ☒ Use Inventory

(PLCN) Use form below if part number is changed / add - used, or superseded.

|                 | Drawing No. | Part No. | Part Name        |
|-----------------|-------------|----------|------------------|
| Current Listing | D-26780     | 26780    | BOLT BODY ASSEM. |
| New Listing     | D-26710     | 26780    | " " "            |
| Current Listing |             |          |                  |
| New Listing     |             |          |                  |

NOTE: Please mark your Parts List to agree ( )

( ) Superseded Part is Obsolete (check disposition below)

( ) Use Up ( ) Scrap ( ) Service Repair ( ) Other Model Use

( ) New Part is: ( ) Steel ( ) Powder Metal ( ) Assembly ( ) Wood ( ) Purchased ( ) Other

APPROVED: CS 3/12/78