

TO: J. S. MARTIN
FROM: T. J. PLUNKET

1/2/79

NYLON 66 IMPROVEMENTS:

PROTOTYPE PARTS OF THE R-100 ARE 80% COMPLETE. DUE TO PROTECT FRICCTIONS, PARTS HAVE COMPLETED IN THE MODEL SHOP AND THE N/C SHOP. BORE BERING SCHEDULE. TESTING WILL BE STARTED IN LATE JANUARY.

QUOTATIONS FOR FABRICATED OF THE BORE MOUNTED SCREWS HAVE BEEN RECEIVED. THESE QUOTATIONS INCLUDE THE FOLLOWING: 1- N/C MACHINE, 2- FACTORY MACHINING, 3- DIE CASTING, 4- INVESTMENT CASTING, 5- THERMOPLASTIC MOLDED MOUNT, 6- DIE STAMPED MOUNT.

A SUMMARY OF THE SCREW MOUNT QUOTATIONS WILL BE READY FOR REVIEW ~~FOR THE FEBRUARY OPERATIONAL COMMITTEE~~ IN FEBRUARY.

(over)

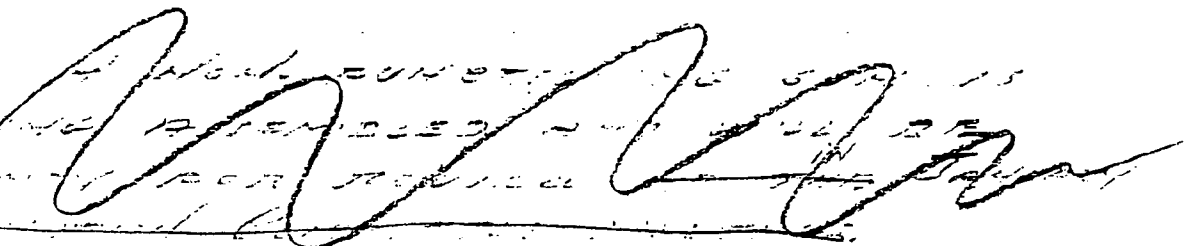
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MODEL 6600:

ALL PROTOTYPE MODEL SHOT PARTS
ARE COMPLETED.

VENDOR PROTOTYPE PARTS ARE 2-10
DAYS BEHIND. SCHEDULES FOR SET 1 PARTS
OF FIRST SET OF STOCKS BECAUSE OF
LATE FOR THE EMERGING. NEW SET
REMARK DESIGN SPECIFICATIONS. NEW SET
DAYS ARE NOW BEHIND BY THE VENDOR,
AND PROTOTYPE STOCKS WILL BE READY THE
FIRST WEEK OF FEBRUARY FOR RECEPTION
IN DETECTION BY RED PERSONAL. J. PUNKETT
AND BEHIND SCHEDULE BEHIND. J. PUNKETT
PRIORITY WORK WAS COMPLETED. J. PUNKETT
THE BEHIND SCHEDULE BEHIND. J. PUNKETT
DAYS OF THE FIRST WEEK OF FEBRUARY.


J. PUNKETT

Anticipated
Projected
Superfill
Comparable Substitute
SERIAL