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

Date 4-27-64

DESIGN CHANGE REQUEST
and
TRANSMITTAL OF DRAWINGS

Requested by	Changed by	Date
P.E. & C.	[illegible]	4-27-64

To: P. B. Croop
R. B. Hurley

Model	Part Name	Drawing No.	Part No.
600	SPRING, HELICAL, COMPRESSION (TRIGGER SPRING)	A-17978	17978

Dwg. No.	Rev. No.	Recommended Design Change - Reason - Disposition of Parts
17978	12	IN SECTION TITLED "INSPECTION"
	13	LOAD 5.9 TO 8.9 lb AT .177 LENGTH
		SHOULD READ
		LOAD 6.2 TO 7.6 lb AT .177 LENGTH
		REASON — REMINGTON STANDARD OF ±10%
		FROM MEAN LOAD OF 6 TO 14.5 OZ. SHOULD
		BE MAINTAINED TO AVOID EXCESSIVE FREE
		LENGTH.
		DISPOSITION OF PARTS - ALTER AND USE.

Approved [illegible]

Parts List Change Notice	Yes	No
		X