

NEAR FIRECONTROL DESIGN OBJECTIVES

USER "FRIENDLY" DESIGN

IMPROVED TACTILE FEEL OF THE TRIGGER

IMPROVED TACTILE FEEL OF THE SAFETY

CUSTOMER ABLE TO OPEN AND CLOSE BOLT WITH SAFETY "ON"

BOLT LOCKED DOWN IN A "S" CONDITION

CUSTOMER ADJUSTABLE TRIGGER FULL FORCE ONLY WITHIN
PRESCRIBED LIMITS

BOLT STOP RELEASE RELOCATED WITH IMPROVE TACTILE FEEL

LEFT HANDED VERSION TO BE DESIGNED

DESIGN FOR MANUFACTURABILITY PRINCIPLES UTILIZED

DESIGN FOR ASSEMBLY PRINCIPLES UTILIZED

"SEALED" DESIGN

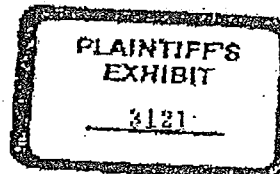
RIFLE WILL NOT FIRE IF TRIGGER PEELED AND HELD AS
SAFETY IS MOVED FROM "S" TO "F"

ROBUST AGAINST IMPACT

COMPET TRIGGER TO SUPPORT POSITION IN MOVING SAFETY
FROM "F" TO "S"

"NO LUBRICATION" DESIGN

ENHANCED CORROSION RESISTANCE



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