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Proposed objective statement for new process technology Focus Panel groups proposed for 4th quarter of 1992:

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OBJECTIVES

Primary: to explore potential market reaction to a new manufacturing technology which provides an one-piece barrel/receiver for a new line of Remington bolt action centerfire rifles;

Secondary: to determine overall customer reaction to the (non-functional) mockup rifle and aesthetic preferences toward selected elements.

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER KINZER V. REMINGTON

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GUN 1:

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o New sleek barrel/receiver profile - clean barrel
o Flat crown with counterbore - Mountain Rifle style
o Oval ejection port
o High polished (better than 320 oil) blue
o New bolt handle style
o High gloss stock with black fore-end tip, grip cap and plugs with white line spacers
o Monte Carlo
o Black vented recoil pad
o Stock shape to be between the BDL and MTR

GUN 2:

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o New barrel profile with step at receiver - clean barrel
o Round crown - Current BDL style
o Traditional ejection port
o High polished (better than 320 cil) blue
o New bolt handle style - different from GUN 1
o Mid gloss stock with "B" grade fore-end tip & grip cap and black plugs
o Classic shape stock with cheek piece
o Black solid recoil pad
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GUN 3:

New sleek barrel/receiver profile - with new style sights
Custom shop crown
Traditional ejection port
Glass bead, blue finish
New bolt handle style - your recommendation
Black "synthetic" stock with beavertail fore-end and palm swell
Straight comb with check piece
Black solid recoil pad
Stock shape to be between the BDL and MTR

ARE WE KEEPING MANUFACTURER
ANKNOWN 2
WHAT WILL BE THE CORRENT 6CNS?
COMPRTITUE (NELUGNCE - USES)