

CC: H. J. Hackman  
V. G. DeReus  
S. M. Alvis  
R. P. Kelly  
M. H. Walker  
J. H. Carter (2)

Ilion, New York  
December 7, 1964

P. B. CROOP

M-700 BOLT HANDLE

The Bolt Handle made from a screw machine blank and cold worked was discussed with the representative from H&P Die and Stamping Company, with personnel from R&D present (R. P. Kelly and M. H. Walker).

It is realized that the checkering or knurling on the knob, as shown on the model drawing D-26330, does not lend itself to the cold-forming process. However, it was requested by R&D that the vendor review the possibility of omitting the knurl and forming the knob with a distinct band similar to our present handle. If the vendor can produce a handle of this design, he will furnish R&D with a sample which will be assembled to a prototype Bolt for Sales approval.

No work on permanent tooling will be started until approval by Sales has been confirmed and model drawings have been transmitted.

Let's see what it costs. Sant' Lucia 12/1/64  
J. J. Marley  
Process Engineer  
5/11/64 77

July 10 - I went to the  
to receive the clearing from the Indians  
have been to see many others.  
I am getting better & stronger.  
The last by the way. The  
and appearance of things is very good.