



**CONTINUATION SHEET****Reference No. of Document Being Continued****Page 2 of 2**

PIIN/SIIN DAAE20-02-R-0087

MOD/AMD 0005

**Name of Offeror or Contractor:**

## SECTION A - SUPPLEMENTAL INFORMATION

THE PURPOSE OF THIS AMENDMENT IS TO:

1. EXTEND THE CLOSING DATE FOR RECEIPT OF OFFERS TO 11 JUL 2002.
2. THE FOLLOWING ARE QUESTIONS/RESPONSES FURNISHED ON THIS SOLICITATION:

Q. There appears to be some inconsistencies with the above referenced solicitation and the drawing package that is available on Rock Island web site for this multiple NSN solicitation and also on the CD package provided for this solicitation. Solicitation is asking for: CLIN 0001AA - 3 ea. P/N 12266721, CLIN 0002AA - 16 ea. P/N 12266758, CLIN 0003AA - 6 ea. P/N 12266707, CLIN 0004AA - 6 ea. P/N 12266706, CLIN 0005AA - 6 ea. P/N 12266708, CLIN 0006AA - 22 ea. P/N 12266757, CLIN 0007AA - 15 ea. P/N 12266535, CLIN 0008AA - 44 ea. P/N 12266534, CLIN 0009AA - 28 ea. P/N 12266536. Drawing package on CD and on Rock Island web site is as follows: P/N 12266534, P/N 12266541, P/N 12266547, P/N 12266556, P/N 12266558, P/N 12266588, P/N 12266590, P/N 12266655.

A. THE CD WAS CORRECT. THE OTHER 8 NSN'S MISSING FROM THE ONLINE TDP HAVE NOW BEEN POSTED ON THE WEBSITE.

Q. The material specified in the drawings, 12266551 and 12266556 is Grey Cast Iron, according to ASTM A436, Type 5. 1) Can the part be machinee instead of casting? 2) Can CRES Type 303SE, 302 be used?

A. 1) IT IS ALLOWABLE TO MACHINE THE PART INSTEAD OF CASTING. 2) IT IS ACCEPTABLE TO USE CRES TYPE 303SE, 302. THE DIFFERENCE AS SPECIFIED IN ASTM A582, INCORPORATES CORROSION RESISTANT PROPERTIES FOR STEEL.

\*\*\* END OF NARRATIVE A 006 \*\*\*