



DEFENSE LOGISTICS AGENCY
 DEFENSE SUPPLY CENTER, COLUMBUS
 POST OFFICE BOX 3990
 COLUMBUS, OH 43218-3990

IN REPLY
REFER TO

DSCC-VQ (VQP-10-020281 (Mr. Jeremy M. Funk/614-692-6608/jf)

May 7, 2010

SUBJECT: Notice of Qualification, MIL-DTL-22992, MS90561 Cable Grips, /1-/21
 FSC 5935, Preparing Activity: DLA-CC

Mr. Bob McCarty
 SPI
 1170 South Patton St.
 Xenia, OH 45385

Dear Mr. McCarty:

Qualification of your product is granted under the current issue of the subject specifications as a result of your current approval on the similar part number found in MIL;-DTL-22992. **You will be listed with the understanding that your production starting from the date of this letter will be incorporated into your existing schedule for Group C testing of MIL-DTL-22992 product.** The next update to QPL-22992 will reflect the following:

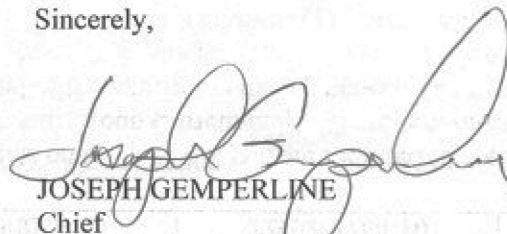
GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	MANUFACTURER'S NAME
MS90561	MS90561	22992-2780-10	SPI

To maintain the listing of the products on QPL-22992 you are required to compile a summary of Group A, B, retention testing annually, and Group C triennially. These reports are to be submitted to this office no later than 30 days after the end of the applicable testing period. In the event there is no production during the reporting period, you are required to submit a report of no production. A DD Form 1718 may be used for this negative report for those products not produced during the reporting period.

This qualification approval is subject to the conditions as stated in DoD 4120.24M and SD-6.

Because we are held responsible for the accuracy and currency of the Qualified Products List, please let us know if your company discontinues production of these products or intends to change their design. If you have any questions concerning this letter, please contact Mr. Jeremy Funk at 614-692-6608 or email Jeremy.Funk@dla.mil.

Sincerely,


 JOSEPH GEMPERLINE
 Chief
 Sourcing and Qualification Division

Cc: DSCC-VQ (N. Young)