



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

IN REPLY
 REFER TO

DSCC-VQE-07-12572 (Mr. Lowell Sherman/614-692-0627/lS)

January 12, 2007

SUBJECT: Acceptable Capability Verification Inspection, MIL-PRF-31032A, CAGE Code 75815

Mr. Doug Berry
 Coretec Denver, Inc.
 10570 Bradford Road
 Littleton, CO 80127

Dear Mr. Berry:

Your Capability Verification Inspection report has been reviewed. The data successfully demonstrates your ability to manufacture printed wiring boards to your current qualifications capabilities. Therefore, Coretec Denver's qualification is reissued under the current issue of the Department of Defense Performance Specification MIL-PRF-31032, Printed Circuit Board/Printed Wiring Board, and associated specification MIL-PRF-31032 /1 & /2 and your listing will be continued as indicated below on the Qualified Manufacturers List QML-31032.

MANUFACTURER NAME & ADDRESS Coretec Denver, Inc 10570 Bradford Road Littleton, CO 80127	PLANT LOCATION Coretec Denver, Inc. 10570 Bradford Road Littleton, CO 80127	CAGE CODE: 75815 CONTACT: Mr. Doug Berry PHONE #: 303-972-4105 FAX #: 303-933-2934 EMAIL: dberry@usa.coretec-inc.com
CAPABILITIES BY TECHNOLOGY / ASSOCIATED SPECIFICATION:		QUALIFICATION LETTER:
MIL-PRF-31032/1, /2 Panel Size 18" X 24" Max. Board Thickness 0.125" Max. Base Cu Thickness 0.001" Max/Min Plated Hole Size 0.109" / 0.015" Aspect Ratio 7:1 Max. Number of Layers 16 Min. Conductor Width 0.006" Min. Conductor Spacing 0.006" Part Mounting SM, THM, MIX Base Material GF (Woven E-Glass, Epoxy resin) Base Material GI (Woven E-Glass, Polyimide resin) Base Material GM (Woven E-Glass, Triazine and/or Bismaleimide Modified Epoxy resin) Finish System HASL, IR Reflow following SnPb plate, ENIG Hole Preparation Permanganate Desmear/Etchback Copper Plating Acid Copper Solder Resist LPI, Dry Film Hole Fill / Via Plug Conductive and Non-conductive Epoxy Hole Fill / Via Plug		VQE-02-0317 VQE-05-9014 VQE-05-9014 VQE-05-9014 VQE-05-9014 VQE-05-9014 VQE-05-9014 VQE-02-0317 VQE-05-9014 VQE-05-7627