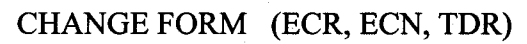




☐ ECR ECR #: _____			DATE: <u>January 14, 2004</u>		ASSIGNED ENGINEER	
☒ ECN ECN #: <u>815</u>			REQUESTED BY: <u>T. Wack</u>		<u>T. Wack</u>	
☐ TDR TDR #: _____			SUPERVISOR: _____		START DATE: _____	
REASON(s) FOR REQUEST (Check all that apply):						
☐ RELEASE FOR PRODUCTION ☐ COST REDUCTION ☐ QUALITY IMPROVEMENT ☐ NEW PRODUCT						
☐ PRODUCT IMPROVEMENT ☒ DOCUMENTATION ☐ OTHER ☐ PRELIMINARY RELEASE						
PROBLEM: <u>Additional plastic housing for G8JVRT02 Transponder</u>						
SOLUTION: <u>Permissive change (see description).</u>						
LINE NO.	PART/DWG. NO.	NEW REV.	PART/DWG. DESCRIPTION	DESCRIPTION OF CHANGE		
1	G8JVRT02		Remote Water and Gas Meter Transponder - FCC GRANT ID	Additional Remote Plastic Enclosure - Class I Permissive Change per 2.1043(b) Additional Marketing Product Names - Sec. 2.924 Marketing of electrically identical equipment having multiple trade names and models or type numbers under the same FCC Identifier.		
DEPARTMENT(s) AFFECTED				IMPLEMENTATION		
☒ PRODUCTION ☐ SOFTWARE				☐ RECALL/FIELD BULLETIN ☐ FINISHED GOODS		
☒ ENGINEERING ☐ CUSTOMER				☐ WIP ☐ NEXT NEW BUILD		
☐ QUALITY ☐ DRAFTING				☒ PHASE-IN EFFECTIVE DATE <u>1/14/04</u>		
☐ MATERIALS ☐ OTHER						
DISTRIBUTION LIST				TDR ONLY		
☐ CCB ☐ MFG FLOOR DOCUMENTS				APPROVAL CONDITIONS:		
☐ VENDORS				1. TDR TO BE MADE PERMANENT WITH AN ECN? _____		
1. _____				2. IF YES, LIST THE ASSIGNED ENGINEER: _____		
2. _____				3. START POINT (DATE, S/N etc.) _____		
3. _____				4. END POINT (DATE, S/N etc.) _____		
4. _____				ECR ONLY		
				APPROVAL CONDITIONS:		
				1. IMPACT STUDY REQUIRED? _____		
				2. PERFORMED BY: _____		
ECR SIGNATURES			ECN SIGNATURES		TDR SIGNATURES	
PRESIDENT: _____			* ☐ PRELIM. ECN APPROVAL:		QUALITY: _____	
QUALITY: _____			* ☒ DOC ONLY CHANGE APPROVAL:		ENGINEERING: _____	
ENGINEERING: _____			PRESIDENT: <u>Mike Ely 1/15/04</u>		PRODUCTION: _____	
PRODUCTION: _____			*QUALITY: <u>Mike Ely 1/15/04</u>		MATERIALS: _____	
MATERIALS: _____			*ENGINEERING: <u>Stacy Mubaw 1/15/04</u>			
CUSTOMER SERV: _____			*PRODUCTION: <u>1-15-04</u>			
			*MATERIALS: <u>Carolyn Ayers 01/15/04</u>			
			CUSTOMER SERV: <u>Jon McCullough 1/15/04</u>			



NOTES: see following page

Document Name: AMCO_CHANGE_FORM
Latest Rev: C 30-Jun-03



Based on discussions with Rick McMurray at Rhein Tech Laboratories, Inc., we are adding the new plastic enclosure pursuant to a Class 1 Permissive Change per FCC 2.1043(b)(1). The addition of the new plastic enclosure does not degrade the characteristics reported to the FCC with the original G8JVRT02 application. Note that per 2.1043(b)(1), no filing with the FCC is required for a Class 1 Permissive Change.

Per FCC 2.924 ("Marketing of electrically identical equipment having multiple trade names and models or type numbers under the same FCC Identifier"), we will market the device with the new enclosure under the original FCC ID: G8JVRT02.

Ref 47CFR:

Sec. 2.1043 Changes in certificated equipment.

(a) Except as provided in paragraph (b)(3) of this section, changes to the basic frequency determining and stabilizing circuitry (including clock or data rates), frequency multiplication stages, basic modulator circuit or maximum power or field strength ratings shall not be performed without application for and authorization of a new grant of certification. Variations in electrical or mechanical construction, other than these indicated items, are permitted provided the variations either do not affect the characteristics required to be reported to the Commission or the variations are made in compliance with the other provisions of this section. Changes to the software installed in a transmitter that do not affect the radio frequency emissions do not require a filing with the Commission and may be made by parties other than the holder of the grant of certification.

(b) Three classes of permissive changes may be made in certificated equipment without requiring a new application for and grant of certification. None of the classes of changes shall result in a change in identification.

(1) A Class I permissive change includes those modifications in the equipment which do not degrade the characteristics reported by the manufacturer and accepted by the Commission when certification is granted. No filing with the Commission is required for a Class I permissive change.

Sec. 2.924 Marketing of electrically identical equipment having multiple trade names and models or type numbers under the same FCC Identifier.

The grantee of an equipment authorization may market devices having different model/type numbers or trade names without additional authorization from the Commission, provided that such devices are electrically identical and the equipment bears an FCC Identifier validated by a grant of equipment authorization. A device will be considered to be electrically identical if no changes are made to the device authorized by the Commission, or if the changes made to the device would be treated as class I permissive changes within the scope of Sec. 2.1043(b)(1). Changes to the model number or trade name by anyone other than the grantee, or under the authorization of the grantee, shall be performed following the procedures in Sec. 2.933.