

Information about the Applicant	
Grantee (Company Name)	Microchip Technology, Inc.
FCC Contact Person	Steve Caldwell
Address	2355 W Chandler Blvd.
City, State, Zip	Chandler, AZ 85224
Job Number	WARN0052
Model	Radio Module in Wireless Controller
FCC ID	W7OMRF24J40MDME
Agent	Lawrence Rentz
Approval Type	Class II Permissive Change
Equipment Class	DTS Digital Transmission System
Rule Part	15.247

Overview

Warn Industries is submitting this application on behalf of Microchip Technology, Inc. for a class 2 permissive change to radio module, FCC ID: W7OMRF24J40MDME. The purpose of this change is show compliance to RF Exposure limits when the radio module is installed in Warn Industries winch control end products. Body SAR measurements were demonstrating that the winch control unit can safely be use closer than 20 cm to operators.

No. Application did not request confidentiality.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature	
Qantin	Tolman

Dave Tolman, TCB Committee 1/6/2015