

Information about the Applicant

Company Name	Intermec Technologies Corporation
Grantee	Cheryl D. White
Address	6001 36th Ave W
City, State, Zip	Everett, WA 98203
Job Number	ITRM0006
Model	SB555 Radio in 700C
FCC ID	HN2SB555-2
Agent	Northwest EMC
Approval Type	Class II Permissive Change
Equipment Class	PCE PCS Licensed Transmitter held to ear
Rule Part	22.901, 24E

Overview

This application is for a class II permissive change to allow co-location with an RFID radio, which is internal to a pistol grip (Intermec Model IP3). The IP3 is an optional accessory that attaches externally to the bottom of the 700C. In this configuration, the 700C cannot be used in any body-worn configurations (holsters, belt clips, lanyards, etc). Also, it cannot be used as a cell phone near the head. In this configuration the CDMA radio is for wide area network (WAN) data transmission only.

Recommendation

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

Signature

Opinions

Specification Requirements	Description
47 Cfr 2.1053, 22.917(e), 24.238(e)	Radiated spurious emissions must be below the applicable limits specified in the requirements when transmitting any of the applicable bands.
Opinion	Data show the emissions below the required levels.
Discussion	All possible combinations of simultaneously transmitting radios was examined and the data show compliance with the requirements.
Reference	Report_ITRM0006.pdf

47 Cfr 2.1093	RF Exposure hazard
Opinion	The device complies with the standard.
Discussion	In the configuration of equipment covered by this class II application, the radio becomes a mobile radio. RF exposure evaluation and attestation has been submitted to support the claim that the equipment in this configuration is categorically excluded from routine environmental evaluation per 47 Cfr 2.1091(c).
Reference	RF Exposure.pdf