



01/27/2009



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AVOID EXPOSURE. Laser light is emitted from this aperture.
ÉVITER TOUTE EXPOSITION. Lumière laser émise par cette ouverture.

CAUTION:	CAUTION	ATTENTION	ATTENTION:
Laser light when open. Do not stare into beam.	LASER LIGHT - DO NOT STARE INTO BEAM	LUMIÈRE LASER - NE PAS REGARDER DANS LE FAISCEAU	Lumière laser en cas d'ouverture. Ne pas regarder dans le faisceau.
	530-680 nm 1.0mW	530-680 nm 1.0mW	
	CLASS II LASER PRODUCT	PRODUIT LASER CLASSE II	

Intermec Technologies Corp. Model: CN5
Everett, WA 98203 Patent 4,65V 3A
Made in China



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AVOID EXPOSURE Laser light is emitted from this aperture.
EVITER TOUTE EXPOSITION Lumière laser émise par cette ouverture.

CAUTION	ATTENTION
LASER LIGHT - DO NOT STARE INTO BEAM 630-690 nm 1.0mW CLASS II LASER PRODUCT	LUMIERE LASER - NE PAS REGARDER DANS LE FAISCEAU 630-690 nm 1.0mW PRODUIT LASER CLASSE II

CAUTION: Laser light when open. Do not stare into beam.

ATTENTION: Lumière laser en cas d'ouverture. Ne pas regarder dans le faisceau.

Intermec Technologies Corp. Model: CN5
Everett, WA 98203 Patent

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TESTING / EVALUATION ELECTRONIC PRODUCT. NOT TO BE SOLD IN THE UNITED STATES. THIS PRODUCT HAS NOT BEEN TESTED FOR COMPLIANCE WITH THE APPLICABLE U.S. RADIATION STANDARD.

This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

MODEL: CN5
MFD: 11/18/08
CN: CN5_BADERRA_P2

SN: 333V0800013
IMEI: 359033002233573
BDA: 0024280F5128

Blue Wire
10.10 NY

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