

Toshiba Tec Corporation Printer Summary Report

Printer

Manufacturer	Toshiba Tec Corporation
Model, Family	B-SA4TM-GS12-QM-R (B-SA4 Series)
Configuration Tested	Europe
GSRN of the Printer	950110126000001626
Name/ GSRN of the reader module	TRW-EUM-01 950110126000001541
Frequency Bands	862-870 MHz <input checked="" type="checkbox"/> 902 – 928 MHz <input type="checkbox"/> 950 – 956 MHz <input type="checkbox"/>
*Tested Range:	1 meter
Notes	Models in this product family, utilizing the identical reader module, may be as interoperable as the tested printer. See printer manufacturer for details.

IC

Name/GSRN of Certified IC	Impinj Monza 2 Tag IC 950110126000000520
Inlay Used	Rafsec Gen2 Short Dipole
Frequency Bands	862-870 MHz <input checked="" type="checkbox"/> 902 – 928 MHz <input checked="" type="checkbox"/> 950 – 956 MHz <input checked="" type="checkbox"/>
*Tested Range:	1 meter
Notes	Inlay configurations that utilize the identical certified IC may be as interoperable as the tested inlay. See printer manufacturer for selection of inlays for this IC.

Name/GSRN of Certified IC	NXP Tag IC 950110126000000537
Inlay Used	Rafsec Gen2 Short Dipole
Frequency Bands	862-870 MHz <input checked="" type="checkbox"/> 902 – 928 MHz <input checked="" type="checkbox"/> 950 – 956 MHz <input checked="" type="checkbox"/>
*Tested Range:	1 meter
Notes	Inlay configurations that utilize the identical certified IC may be as interoperable as the tested inlay. See printer manufacturer for selection of inlays for this IC.

*The distance between the written label and QE reader antenna
IC – Integrated Circuit