



FPCB Antenna RFID Touchpad
Material: PI
Thickness: 0.30mm

TownSteel Inc.
17901 Railroad Street City of Industry, California 91748, United States
Model: RSB 1002
Gain: 0dBi
We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.

NOTES: (UNLESS OTHERWISE SPECIFIED)

TownSteel 17901 RAILROAD STREET CITY OF INDUSTRY, CA 91748	DRAFT UNLESS OTHERWISE SPECIFIED: 1" MAX	B	TOLERANCES UNLESS OTHERWISE SPECIFIED: X.X (METRIC) = ±0.4 X.XX (METRIC) = ±0.15 FRACTIONS = ±0.03 ANGLES = ±1/2° Ø .12	MATERIAL: SEE NOTE 1
	DRAWN BY: C.M.			HEAT TREAT: N/A
	DATE: 8/16/17			FINISH: SEE NOTE 1
			MACHINED SURFACES 125/ THIRD ANGLE	TITLE: RSB READER ANTENNA FLEX CIRCUIT BOARD
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