

EXHIBIT 1 – MAXIMUM PERMISSIBLE EXPOSURE

PRODUCT NAME	Brady Print Server
PRODUCT MODEL NUMBER	BNCBT
FCC ID	NUC-BNCBT
IC ID	3287A-BNCBT
MANUFACTURER	Brady World Wide Inc
TEST REPORT NUMBER	BNCBT-MPE
TEST REPORT DATE	10 th May 2011
TEST REPORT VERSION	0.03
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IC ID	3287A-BNCBT

REVISION HISTORY

S. No	Version	Date	Change History	Remarks
1	0.01	26 th Apr 2011	Initial version for internal review	
2	0.02	3 rd May 2011	Updated the "Issued To" field in Page 1	
3	0.03	10 th May 2011	Updated the "Issued To" field in Page 1 to include Brady Corporation Asia Pacific Pte Ltd	

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1 MAXIMUM PERMISSIBLE EXPOSURE RESULTS

1.1 RESULTS FOR BLUETOOTH BAND

Frequency (MHz)	Min.User Distance (cm)	Gain (dBi)	Numeric Gain	Conducted Power (mW)	Power Density (mW/cm ²)	Limit (mW/cm ²)	Result
2.402	20	0.5	1.122	1.267	0.000283	5	Pass
2.412	20	0.5	1.122	1.016	0.000227	5	Pass
2.422	20	0.5	1.122	1.057	0.000236	5	Pass
2.432	20	0.5	1.122	1.121	0.000250	5	Pass
2.442	20	0.5	1.122	1.077	0.000240	5	Pass
2.452	20	0.5	1.122	1.033	0.000231	5	Pass
2.462	20	0.5	1.122	1.062	0.000237	5	Pass
2.472	20	0.5	1.122	1.112	0.000248	5	Pass
2.480	20	0.5	1.122	1.058	0.000236	5	Pass

$P_d \text{ (mW/cm}^2\text{)} = (30 \cdot P \cdot G) / (377 \cdot d^2)$; Gain (numeric) = $10^{(dBi/10)}$

P_d = Power density (mW/cm²)

P = Peak RF output power (mW)

G = EUT Antenna Numeric gain

d = Separation between radiator and human body (cm)

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