

D.T.T. STATEMENT OF WORK

Please circle & check the nonshaded areas.

Company:

Contact:

✓	Test Description	Limits	✓	Test Description	Limits	✓	Test Description
<input type="checkbox"/>	EN 55011 Radiated Emissions	Group Class	<input type="checkbox"/>	EMC EN 61326-1		<input type="checkbox"/>	UL Standard:
<input type="checkbox"/>	EN 55011 Conducted Emissions	Group Class	<input type="checkbox"/>	Electrostatic Discharge 61000-4-2 *	Level 4(air) Level 2(contact)	<input type="checkbox"/>	CSA Standard:
<input type="checkbox"/>	EN 55022 Radiated Emissions	Class	<input type="checkbox"/>	Radiated Susceptibility 61000-4-3 *	Level 2	<input type="checkbox"/>	ETL Standard:
<input type="checkbox"/>	EN 55022 Conducted Emissions	Class	<input type="checkbox"/>	Fast Transient/Burst 61000-4-4 *	Level 2(1kV) Level 3(2kV)	<input type="checkbox"/>	EN 60204
<input type="checkbox"/>	FCC Part 15 / Part 18 Industry Canada CS 03	Class	<input type="checkbox"/>	Surge 61000-4-5 *	Level 2(line-line) Level 3(line-earth)	<input type="checkbox"/>	EN 60601-1-2
<input type="checkbox"/>	Harmonics 61000-3-2		<input type="checkbox"/>	Conducted Susceptibility 61000-4-6 *	Level 2	<input type="checkbox"/>	EN 60950
<input type="checkbox"/>	Flicker 61000-3-3		<input type="checkbox"/>	Magnetic Field 61000-4-8 *		<input type="checkbox"/>	EN 61010
<input type="checkbox"/>	Shielding Effectiveness		<input type="checkbox"/>	Voltage Dips & Interruptions 61000-4-11		<input type="checkbox"/>	Generator Required

***NOTE: These immunity tests are destructive in nature and may destroy the product.**

PRODUCT DESCRIPTION: _____

MODEL NUMBER(S): _____

Power Requirements **AC** Source: _____ Voltage _____ Current _____ Wattage _____ Phase _____

Power Requirements **DC** Source: _____ Converter _____ Battery _____ Voltage _____ Current _____

Physical Size: _____ Length _____ Width _____ Height _____ Weight _____

Special Handling Required: _____ Set-Up Time: _____

CLIENT SIGNATURE: _____ **DATE:** _____

DTT ENGINEER SIGNATURE: _____ **DATE:** _____

Client MUST Sign and return prior to test date

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