



Test Request Form: J-STD-002, Solderability Test Components Leads, Termination, Lugs, Terminals and Wires

Company:	NTS Quotation Number:		Date:
Address:	Purchase Order:		
City:	State:	Postal Code:	PO Authorized Signature:
Country:	Cage Code / MFR#:		

Contact:	Phone:	Email:
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ITAR Requirement: Yes No



Premium Turnaround Time *Note: All premium turnaround times are dependent upon availability. Add Premium Charge to Purchase Order if Checked*

5 Day Turnaround (50%)	3 Day Turnaround (100%)	Next Day Turnaround (200%)*
		<small>* Not available on samples that require thermal stress.</small>

Part Number:	Production Month & Year:		Date Code:
Serial Numbers:	Lot Number:		Sample Type:
Solder Type (choose one):	Tin Lead	Lead Free	Work Order #
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Test Type:	Dip and Look	Wrapped Wire	Resistance to Dissolution Surface Mount Simulation Other:

Testing To Be Performed (select one) *All testing shall be done to the latest revision / amendment unless otherwise specified*

- J-STD-002 Solderability Test for Components Leads, Termination, Lugs, Terminals and Wires
- MIL-STD-883 Method 2003 Solderability (Most Current Amendment)
- Other (specify):

Conditioning

- | | |
|---------------------------|---------------------------------------|
| As Is | Category C - 4 hour Steam |
| Category A - 1 hour Steam | Category D - 16 hour Steam |
| Category B - 4 hour Steam | Category E - 155°C Dry Bake (4 hours) |
| Other (specify): | |

Additional Instructions



Final Test Report:

All final test reports are uploaded to [NTS LabInsight](#) for secure customer retrieval. A hard-copy version may be requested at an additional fee.

