

Tower Electronics Module Stray Voltage Test

The Excel Mate/Demate log form that is below is the actual Excel file imported into this word document. You can copy and paste it into a folder and then open it as an Excel worksheet.

UNIT DESCRIPTION: LAT 1330 (GT17) **CONNECTOR MATE / DEMATE**

Connector(s) Connector Reference Designator	Authorized by Procedure & para or NCR	Date M/D/Y	Mate or De-mate M or D	Flight or Test F or T	Verify Power Off Emp. ID#	Pre-mate Inspect		ESD Bleed and Connector Mate		Final Inspect Fasteners Torqued, Witness Stripe applied	
						Emp. ID#	QA	Emp. ID#	QA	Emp. ID#	QA
JC-0		4/13/15	M	F	SSL	SSL	1395	SSL	1392	SSL	1392
JC-1											
JC-2											
JC-3											
JT-0											
JT-1											
JT-2											
JT-3											
JT-4											
JT-5											
JT-6											
JT-7											
JT-8											
JT-9											
JT-10											

*Personnel that is Mate/Demate certified

ST1 Check board 4/19/05 D F SSL

ST1 Had F network 4/19/05 M F SSL

1A

Connector /Bracket R/D:

SSL

Hard copies of this document are for REFERENCE ONLY and should not be considered the latest revision.

Tower Electronics Module Electrical Interface Continuity and Isolation Test

The Excel Mate/Demate log form that is below is the actual Excel file imported into this word document. You can copy and paste it into a folder and then open it as an Excel worksheet.

CONNECTOR MATE / DEMATE

UNIT DESCRIPTION: GLAT 1730

Connector(s)	Authorized by	Date	Mate or Demate	Flight or Test	Verify Power Off	Pre-mate Inspect	ESD Bleed and Connector Mate	Final Inspect
Connector Reference Designator	Procedure & para or NCR	M/D/Y	M or D	F or T	Emp. ID#	*Emp. ID# QA	*Emp. ID# QA	*Emp. ID# QA
JTC-0	WD 870	9/18/15	D	F	gws	gws	gws	gws
JTC-1								
JTC-2								
JTC-3								
JTC-0								
JTC-1								
JTC-2								
JTC-3								
JTC-4								
JTC-5								
JTC-6								
JTC-7								
JTC-1								
JTC-1								

*Personnel that is Mate/Demate certified.

Connector /Bracket R/D:

Hard copies of this document are for REFERENCE ONLY and should not be considered the latest revision.