

BOX #	TYPE	DOC. #	ALT. #	TYPE
12	LEGL	444-legl-0050	FAST-LEGL-003	Statement of work (sow) for the FAST auroral snapshot mission array panels
12	LEGL	444-legl-0050	FAST-LEGL-005	FAST ground support requirements with kiruna
12	MGMT	444-mgmt-0077	FAST-MGMT-001	SMEX/FAST power subsystem development plan
12	MGMT	444-mgmt-0077	FAST-MGMT-002	Small explorer command & data system development plan for the fast mission
12	MGMT	444-mgmt-0077	FAST-MGMT-003	SEDS development plan for fast
12	MGMT	444-mgmt-0077	FAST-MGMT-004	FAST s-band transponder development plan
12	MGMT	444-mgmt-0077	FAST-MGMT-005	SMEX/FAST development plan thermal subsystem
12	MGMT	444-mgmt-0077	FAST-MGMT-006	FAST attitude control system (acs) development plan
12	MGMT	444-mgmt-0077	FAST-MGMT-007	FAST antenna subsystem development plan
12	MGMT	444-mgmt-0077	FAST-MGMT-008	Power distribution/PYRO control unit (pd/pcu) development plan for the FAST miss
12	MGMT	444-mgmt-0077	FAST-MGMT-009	Wiring harness development plan for the FAST mission
12	MGMT	444-mgmt-0077	FAST-MGMT-010	Integration & testing (i&t) development plan for the FAST mission
12	MGMT	444-mgmt-0077	FAST-MGMT-011	Integration & test ground support equipment (i&t gse) development plan for FAST
12	MGMT	444-mgmt-0077	FAST-MGMT-012	Project plan for FAST auroral snapshot explorer (fast)
12	MGMT	444-mgmt-0077	FAST-MGMT-013	FAST launch site contamination control

BOX #	TYPE	DOC. #	ALT. #	TYPE
				implementation plan
12	MGMT	444-mgmt-0077	FAST-MGMT-014	FAST subsystems bakeout plan
12	MGMT	444-mgmt-0077	FAST-MGMT-015	FAST/SMEX transponder development plan
12	MGMT	444-mgmt-0077	FAST-MGMT-017	Data acquisition plan for the FAST auroral snapshot FAST mission
12	MGMT	444-mgmt-0077	FAST-MGMT-018	FAST packet processing system (pps) release plan
12	MGMT	444-mgmt-0077	FAST-MGMT-020	FAST transfer of management plan
12	MGMT	444-mgmt-0077	FAST-MGMT-021	FAST payload & GSE packaging, handling, & transportation plan
12	MGMT	444-mgmt-0077	FAST-MGMT-022	SMEX/FAST mission stand-down plan

BOX #	TYPE	DOC. #	ALT. #	TYPE
13	MGMT	444-mgmt-0077	FAST-MGMT-023	FAST mue mission unique electronics development plan
13	MGMT	444-mgmt-0077	FAST-MGMT-024	FAST electrical systems engineering development plan
13	MGMT	444-mgmt-0077	FAST-MGMT-025	Verification development plan for the FAST spacecraft
13	PROC	444-proc-0077	FAST-PROC-001	Flight assurance procedure
13	PROC	444-proc-0077	FAST-PROC-002	FAST cleaning and verification procedures
13	PROC	444-proc-0077	FAST-PROC-003	FAST clean area and personnel operations procedures
13	PROC	444-proc-0077	FAST-PROC-004	FAST super NICD battery handling plan
13	PROC	444-proc-0077	FAST-PROC-005	Qualification test procedure custom magnetics
13	PROC	444-proc-0077	FAST-PROC-007	FAST microprocessor card test procedure
13	PROC	444-proc-0077	FAST-PROC-009	FAST super NICD battery mechanical integration procedure
13	PROC	444-proc-0077	FAST-PROC-010	FAST super NICD battery electrical integration procedure
13	PROC	444-proc-0077	FAST-PROC-011	SMEX/FAST power system electronics elect integration procedure
13	PROC	444-proc-0077	FAST-PROC-013	SMEX/FAST flight battery launch site operations procedure
13	PROC	444-proc-0077	FAST-PROC-015	Functional test procedure for fast MUE dc to dc converter
13	PROC	444-proc-0077	FAST-PROC-016	Functional test procedure for FAST MUE torquer coil-driver

BOX #	TYPE	DOC. #	ALT. #	TYPE
13	PROC	444-proc-0077	FAST-PROC-017	SMEX/FAST ETU lift sling/birdcage assembly proof test
13	PROC	444-proc-0077	FAST-PROC-018	FAST motherboard test procedure
13	PROC	444-proc-0077	FAST-PROC-019	FAST microprocessor board card test procedure
13	PROC	444-proc-0077	FAST-PROC-020	FAST memory 1 board test procedure
13	PROC	444-proc-0077	FAST-PROC-021	FAST memory 2 board test procedure
13	PROC	444-proc-0077	FAST-PROC-024	FAST housekeeping board test procedure
13	PROC	444-proc-0077	FAST-PROC-025	FAST ACS sensor & clock card test procedure
13	PROC	444-proc-0077	FAST-PROC-026	SMEX/FAST spacecraft power system electronics (PSE) power interface verification
13	PROC	444-proc-0077	FAST-PROC-027	SMEX FAST mechanical integration procedures for magnetic contamination control
13	PROC	444-proc-0077	FAST-PROC-028	SMEX FAST unpowered MUE dc magnetic test procedure
13	PROC	444-proc-0077	FAST-PROC-029	SMEX FAST MUE ac magnetic test procedure
13	PROC	444-proc-0077	FAST-PROC-030	FAST lifting procedure
13	PROC	444-proc-0077	FAST-PROC-031	FAST tilting (turnover) procedure

BOX #	TYPE	DOC. #	ALT. #	TYPE
14	PROC	444-proc-0077	FAST-PROC-032	FAST RF test rack calibration procedure
14	PROC	444-proc-0077	FAST-PROC-033	SMEX FAST powered MUE dc magnetic test procedure
14	PROC	444-proc-0077	FAST-PROC-034	FAST spin & precession coil fabrication procedure
14	PROC	444-proc-0077	FAST-PROC-035	Board level test procedure for the MUE uplink/downlink card
14	PROC	444-proc-0077	FAST-PROC-036	FAST flight battery magnetic test procedure
14	PROC	444-proc-0077	FAST-PROC-037	FAST PYRO/watchdog card test procedure
14	PROC	444-proc-0077	FAST-PROC-038	SMEX FAST power system short functional test procedure
14	PROC	444-proc-0077	FAST-PROC-040	SMEX/FAST power system long functional procedure
14	PROC	444-proc-0077	FAST-PROC-041	Electrical integration procedure for the transponder/MUE interface for the FAST
14	PROC	444-proc-0077	FAST-PROC-042	Adhesive bonding of kapton thermofoil heaters to substrate surfaces
14	PROC	444-proc-0077	FAST-PROC-043	Adhesive bonding of thermostat switches to substrate surfaces
14	PROC	444-proc-0077	FAST-PROC-044	Adhesive bonding of thermistor sensors to substrate surfaces
14	PROC	444-proc-0077	FAST-PROC-045	Adhesive bonding of the wire harness tiedowns to substrate surfaces
14	PROC	444-proc-0077	FAST-PROC-046	Procedure for the thermal vacuum bakeout for the FAST cable harness
14	PROC	444-proc-0077	FAST-PROC-047	Board level test procedure for the SMEX/FAST mission

BOX #	TYPE	DOC. #	ALT. #	TYPE
				battery charge control FLIG
14	PROC	444-proc-0077	FAST-PROC-048	Board level test procedure for the SMEX/FAST mission
14	PROC	444-proc-0077	FAST-PROC-049	MUE power distribution FLI
14	PROC	444-proc-0077	FAST-PROC-050	MUE box mechanical integration procedure
14	PROC	444-proc-0077	FAST-PROC-051	Shunt box mechanical integration procedure
14	PROC	444-proc-0077	FAST-PROC-052	SMEX/FAST transponder ac magnetic test procedure
14	PROC	444-proc-0077	FAST-PROC-053	I&T GSE connection verification procedure
14	PROC	444-proc-0077	FAST-PROC-054	Power console test procedure
14	PROC	444-proc-0077	FAST-PROC-055	FAST PYRO/meltwire spacecraft integration procedure
14	PROC	444-proc-0077	FAST-PROC-056	FAST MUE GSE s/c interface test and integration procedure
14	PROC	444-proc-0077	FAST-PROC-057	Mechanical integration procedure prototype antenna
14	PROC	444-proc-0077	FAST-PROC-058	Electrical integration procedure prototype antenna
14	PROC	444-proc-0077	FAST-PROC-059	Umbilical connector cover assembly
14	PROC	444-proc-0077	FAST-PROC-060	Adhesive bonding kapton thermofoil heaters to substrate surfaces
14	PROC	444-proc-0077	FAST-PROC-060	Adhesive bonding thermostat switches to substrate surfaces

BOX #	TYPE	DOC. #	ALT. #	TYPE
15	PROC	444-proc-0077	FAST-PROC-061	Adhesive bonding of thermistor sensors to substrate surfaces
15	PROC	444-proc-0077	FAST-PROC-062	FAST MUE separation interface test procedure
15	PROC	444-proc-0077	FAST-PROC-063	Electrical & mechanical integration & test procedure for the FAST transponder
15	PROC	444-proc-0077	FAST-PROC-064	Electrical integration procedure for the FAST thermistors
15	PROC	444-proc-0077	FAST-PROC-065	Procedure for integrating GSE cable d to spacecraft
15	PROC	444-proc-0077	FAST-PROC-066	Long functional test procedure for the FAST transponders
15	PROC	444-proc-0077	FAST-PROC-067	SMEX/FAST MUE board magnetics procedure
15	PROC	444-proc-0077	FAST-PROC-068	SMEX/FAST mission shunt box test procedure for flight
15	PROC	444-proc-0077	FAST-PROC-069	FAST mission battery charge control (bcc) board trim procedure flight
15	PROC	444-proc-0077	FAST-PROC-070	PYRO test procedure for FAST flight axial booms deployment test on ETU s/c
15	PROC	444-proc-0077	FAST-PROC-071	ASE relay circuit board test procedure
15	PROC	444-proc-0077	FAST-PROC-072	ASE protection and SLV command circuit board test procedure
15	PROC	444-proc-0077	FAST-PROC-073	ASE chart signal conditioning circuit board test procedure
15	PROC	444-proc-0077	FAST-PROC-074	ASE solar array simulator (SAS) circuit board test procedure
15	PROC	444-proc-0077	FAST-PROC-075	ASE power supply circuit board test procedure

BOX #	TYPE	DOC. #	ALT. #	TYPE
15	PROC	444-proc-0077	FAST-PROC-076	FAST MUE box short functional procedure
15	PROC	444-proc-0078	FAST-PROC-077	FAST MUE box long functional procedure
15	PROC	444-proc-0079	FAST-PROC-078	FAST MUE watchdog timer procedure
15	PROC	444-proc-0080	FAST-PROC-079	Spacecraft heaters electrical interface test procedure
15	PROC	444-proc-0081	FAST-PROC-080	FAST 10k thermistors calibration procedure
15	PROC	444-proc-0082	FAST-PROC-081	SMEX/FAST battery undervoltage in load overcurrent test procedure

BOX #	TYPE	DOC. #	ALT. #	TYPE
16	PROC	444-proc-0083	FAST-PROC-082	Electrical integration phasing procedure for the magnetometer and torquer coils
16	PROC	444-proc-0084	FAST-PROC-083	MUE power electronics power up and down procedures
16	PROC	444-proc-0085	FAST-PROC-084	MUE power electronics short functional procedure
16	PROC	444-proc-0086	FAST-PROC-085	MUE power electronics long functional procedure
16	PROC	444-proc-0087	FAST-PROC-086	Power GSE rack interface and calibration test procedure
16	PROC	444-proc-0088	FAST-PROC-087	Airborne support equipment (ASE) test procedure
16	PROC	444-proc-0089	FAST-PROC-088	FAST antenna cylinder fabrication procedure
16	PROC	444-proc-0090	FAST-PROC-089	Flight MUE magnetic dc test procedure
16	PROC	444-proc-0091	FAST-PROC-090	IDPU to FAST spacecraft integration procedure
16	PROC	444-proc-0092	FAST-PROC-091	FAST antenna assembly/fabrication procedure
16	PROC	444-proc-0093	FAST-PROC-092	FAST mechanical antenna integration procedure
16	PROC	444-proc-0094	FAST-PROC-093	FAST mechanical antenna integration procedure
16	PROC	444-proc-0095	FAST-PROC-094	Thermal cycle procedure for the magnetometer
16	PROC	444-proc-0096	FAST-PROC-095	FAST radial booms PYRO arming and sequencing procedure
16	PROC	444-proc-0097	FAST-PROC-096	FAST MUE watchdog timer long procedure
16	PROC	444-proc-0098	FAST-PROC-097	FAST flight MUE integration procedure

BOX #	TYPE	DOC. #	ALT. #	TYPE
16	PROC	444-proc-0099	FAST-PROC-098	SMEX/FAST launch day test procedure
16	PROC	444-proc-0100	FAST-PROC-099	FAST solar array flight panels performance test procedure
16	PROC	444-proc-0101	FAST-PROC-100	FAST s/c PYRO and meltwire firing test procedure
16	PROC	444-proc-0102	FAST-PROC-101	Magnetometer saturation verification procedure
16	PROC	444-proc-0103	FAST-PROC-102	Magnetometer compensation network verification procedure
16	PROC	444-proc-0104	FAST-PROC-103	FAST/OSC/PEGASUS umbilical connector cover (flapper door) installation & ASSY
16	PROC	444-proc-0105	FAST-PROC-104	Spacecraft ACS magnetometer gain verification procedure
16	PROC	444-proc-0106	FAST-PROC-105	FAST solar array bakeout plan
16	PROC	444-proc-0107	FAST-PROC-106	The functional/aliveness test for the FAST magnetometer & torquer coils
16	PROC	444-proc-0108	FAST-PROC-107	FAST battery bakeout plan

BOX #	TYPE	DOC. #	ALT. #	TYPE
17	PROC	444-proc-0109	FAST-PROC-108	Procedure for the thermal vacuum retest of the FAST explorer
17	PROC	444-proc-0110	FAST-PROC-109	SMEX/FAST thermal VAC installation procedure
17	PROC	444-proc-0111	FAST-PROC-110	FAST component alignment measurement procedure NSI document
17	PROC	444-proc-0112	FAST-PROC-111	PYRO and meltwire arming procedure for the FAST spacecraft
17	PROC	444-proc-0113	FAST-PROC-112	Procedure for net deployed position measurement of FAST magnetometer booms
17	PROC	444-proc-0114	FAST-PROC-113	FAST spacecraft antenna pattern measurement procedure
17	PROC	444-proc-0115	FAST-PROC-114	Airborne support equipment (ASE) operating instructions
17	PROC	444-proc-0116	FAST-PROC-115	Magnetic test procedure for the FAST spacecraft
17	PROC	444-proc-0117	FAST-PROC-116	Functional test procedure for the FAST transponder
17	PROC	444-proc-0118	FAST-PROC-117	FAST spacecraft PYRO and meltwire firing circuit test procedure using simulators
17	PROC	444-proc-0119	FAST-PROC-118	Operating procedure for FAST nitrogen purge system
17	PROC	444-proc-0120	FAST-PROC-119	Payload to pegasus electrical interface verification test procedure
17	PROC	444-proc-0121	FAST-PROC-120	FAST upper solar array (s/a) lifting procedure
17	PROC	444-proc-0122	FAST-PROC-121	FAST ground handling lifting procedure & tilting PROC for launch site operations
17	PROC	444-proc-0123	FAST-PROC-122	S/c hotpad clean tent installation procedure

BOX #	TYPE	DOC. #	ALT. #	TYPE
17	PROC	444-proc-0124	FAST-PROC-123	FAST spacecraft closeout procedure prior to fairing installation
17	PROC	444-proc-0125	FAST-PROC-124	FAST spacecraft hot pad closeout procedure
17	PROC	444-proc-0126	FAST-PROC-125	FAST spacecraft closeout procedure prior to pegasus mate
17	QA	444-qa-0124	FAST-QA-001	Performance assurance implementation plan (PAIP) for the SMEX-FAST SCI payload
17	QA	444-qa-0124	FAST-QA-002	FAST/SWAS end item data package for transponder; s/n 001
17	SFTY	444-sfty-0124	FAST-SFTY-001	System safety implementation plan for the SMEX FAST mission
17	SFTY	444-sfty-0124	FAST-SFTY-002	Pegasus safety requirements document for ground operations
17	SFTY	444-sfty-0124	FAST-SFTY-003	Pegasus design safety requirements document
17	SFTY	444-sfty-0124	FAST-SFTY-004	Accident risk assessment report (ARAR) for FAST
17	TEV	444-tev-0124	FAST-TEV-001	Verification plan for the FAST auroral snapshot (FAST) mission
17	TEV	444-tev-0124	FAST-TEV-002	Verification matrix for the FAST auroral snapshot (FAST) mission
17	TEV	444-tev-0124	FAST-TEV-003	FAST/SWAS transponder verification test plan
17	TEV	444-tev-0124	FAST-TEV-004	FAST preliminary magnetic testing
17	TEV	444-tev-0124	FAST-TEV-005	SMEX FAST preliminary magnetic testing in building
17	TEV	444-tev-0124	FAST-TEV-006	FAST ETU electrical test plan

BOX #	TYPE	DOC. #	ALT. #	TYPE
17	TEV	444-tev-0124	FAST-TEV-007	FAST integration and test (I&T) test plan
17	TEV	444-tev-0124	FAST-TEV-008	FAST/SWAS acceptance test procedure for transponder

BOX #	TYPE	DOC. #	ALT. #	TYPE
18	TEV	444-tev-0124	FAST-TEV-009	FAST IDPU software acceptance test plan
18	TEV	444-tev-0124	FAST-TEV-010	FAST I GSE software acceptance test plan
18	TEV	444-tev-0124	FAST-TEV-011	MUE/IDPU interface test plan
18	TEV	444-tev-0124	FAST-TEV-012	FAST FOT test plan
18	TEV	444-tev-0124	FAST-TEV-013	Environmental verification test plan outlines
18	TEV	444-tev-0124	FAST-TEV-014	SMEX/FAST lifting sling/birdcage test plan
18	TEV	444-tev-0124	FAST-TEV-015	SMEX/FAST ETU structural qualification vibration test plan
18	TEV	444-tev-0124	FAST-TEV-016	FAST ETU spacecraft modal survey test plan
18	TEV	444-tev-0124	FAST-TEV-017	SMEX/FAST solar array lifting sling test plan
18	TEV	444-tev-0124	FAST-TEV-018	Summary of the MUE IDPU task interface task
18	TEV	444-tev-0124	FAST-TEV-019	FAST vibration test plan for the flight mission unique electronics (MUE) & shunt
18	TEV	444-tev-0124	FAST-TEV-020	Mission unique electronics (MUE) & shunt box thermal vacuum test plan
18	TEV	444-tev-0124	FAST-TEV-021	Board level test procedure for SMEX FAST mission battery charge control (bcc)
18	TEV	444-tev-0124	FAST-TEV-022	SMEX FAST mission battery charge control (bcc) etu board trim procedure
18	TEV	444-tev-0124	FAST-TEV-023	Board level test procedure for SMEX FAST mission MUE end plate ETU
18	TEV	444-tev-0124	FAST-TEV-024	Board level test procedure for SMEX FAST mission MUE power distribution etu

BOX #	TYPE	DOC. #	ALT. #	TYPE
18	TEV	444-tev-0124	FAST-TEV-025	SMEX FAST mission shunt box test procedure ETU
18	TEV	444-tev-0124	FAST-TEV-026	FAST/SWAS transponders stand alone test at building 1
18	TEV	444-tev-0124	FAST-TEV-027	SMEX/FAST ETU mass properties measurement plan
18	TEV	444-tev-0124	FAST-TEV-028	The flight software acceptance test plan
18	TEV	444-tev-0124	FAST-TEV-029	SMEX/FAST launch day test plan
18	TEV	444-tev-0124	FAST-TEV-030	SMEX/FAST trending test plan
18	TEV	444-tev-0124	FAST-TEV-031	I&T test conductor (TC) support agreement between the SMEX/FAST & the FOT
18	TEV	444-tev-0124	FAST-TEV-032	Compatibility test report for the European space agencies at Kiruna Sweden
18	TEV	444-tev-0124	FAST-TEV-033	SMEX FAST end to end test Plan
18	TEV	444-tev-0124	FAST-TEV-034	SMEX FAST spacecraft comprehensive test plan
18	TEV	444-tev-0124	FAST-TEV-035	SMEX FAST spacecraft functional test plan
18	TEV	444-tev-0124	FAST-TEV-036	FAST flight structure alignment test plan
18	TEV	444-tev-0124	FAST-TEV-037	Board level test procedure for the SMEX/FAST mission MUE end plate flight
18	TEV	444-tev-0124	FAST-TEV-038	The functional/aliveness bench test for the FAST horizon crossing indicator (HCI)
18	TEV	444-tev-0124	FAST-TEV-039	Acoustic test plan for teams instrument, FAST program
18	TEV	444-tev-0124	FAST-TEV-040	Results of the second MUE/IDPU interface test

BOX #	TYPE	DOC. #	ALT. #	TYPE
19	TEV	444-tev-0124	FAST-TEV-041	Electrical integration procedure for the FAST horizon crossing indicator
19	TEV	444-tev-0124	FAST-TEV-042	Electrical integration procedure for the FAST spin and precession coils
19	TEV	444-tev-0124	FAST-TEV-043	Magnetometer test procedure for FAST
19	TEV	444-tev-0124	FAST-TEV-044	Functional/aliveness bench test for the FAST spinning sun sensor (SSS)
19	TEV	444-tev-0124	FAST-TEV-045	FAST ETU w/teams flight instrument structural qualification vibration test plan
19	TEV	444-tev-0124	FAST-TEV-046	Spinning sun sensor (SSS) head verification procedure
19	TEV	444-tev-0124	FAST-TEV-047	Electrical integration procedure for the FAST spinning sun sensor (SSS)
19	TEV	444-tev-0124	FAST-TEV-048	FAST ETU with flight axial boom vibration, shock, and deployment test plan
19	TEV	444-tev-0124	FAST-TEV-049	Electromagnetic (EMI) compatibility test procedure for the FAST flight MUE box
19	TEV	444-tev-0124	FAST-TEV-050	FAST suspended load support fixture saw horse proof test plan
19	TEV	444-tev-0124	FAST-TEV-051	S/c functional/aliveness test for the FAST horizon crossing indicator (HCI)
19	TEV	444-tev-0124	FAST-TEV-052	S/c functional/aliveness test for spinning sun sensor
19	TEV	444-tev-0124	FAST-TEV-053	Strength verification test plan for the FAST flight antenna
19	TEV	444-tev-0124	FAST-TEV-054	Thermal vacuum test plan

BOX #	TYPE	DOC. #	ALT. #	TYPE
19	TEV	444-tev-0124	FAST-TEV-055	Strength verification test plan for the FAST magnetometer head
19	TEV	444-tev-0124	FAST-TEV-056	Strength verification test for the magnetometer head functional test
19	TEV	444-tev-0124	FAST-TEV-057	Acceptance/workmanship vibration test plan for the FAST magnetic torquers
19	TEV	444-tev-0124	FAST-TEV-058	Strength verification test for the electromagnetic coils/actuators functional test
19	TEV	444-tev-0124	FAST-TEV-059	Qualification test procedure: air core coils custom magnetics
19	TEV	444-tev-0124	FAST-TEV-060	Thermal test procedure for the SMEX/FAST spin coil
19	TEV	444-tev-0124	FAST-TEV-061	Thermal test procedure for the SMEX/FAST precession coil
19	TEV	444-tev-0124	FAST-TEV-062	Thermal vacuum functional testing for the precession coil
19	TEV	444-tev-0124	FAST-TEV-063	Thermal vacuum functional testing for the FAST spin coil
19	TEV	444-tev-0124	FAST-TEV-064	Time of flight energy mass spectrograph (teams) environmental test reports
19	TEV	444-tev-0124	FAST-TEV-065	FAST spacecraft thermal vacuum and thermal balance test plan
19	TEV	444-tev-0124	FAST-TEV-066	Shroud heating test procedure for the FAST external test blankets
19	TEV	444-tev-0124	FAST-TEV-067	SMEX FAST EMI/EMC and magnetic test plan
19	TEV	444-tev-0124	FAST-TEV-068	Vertical c220 shaker magnetic characterization

BOX #	TYPE	DOC. #	ALT. #	TYPE
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				test plan
19	TEV	444-tev-0124	FAST-TEV-069	Electromagnetic compatibility (EMC) test procedure for the FAST

BOX #	TYPE	DOC. #	ALT. #	TYPE
20	TEV	444-tev-0124	FAST-TEV-070	SMEX FAST flight structural vibration test plan
20	TEV	444-tev-0124	FAST-TEV-071	EMC testing on the FAST ETU IDPU
20	TEV	444-tev-0124	FAST-TEV-072	Preliminary compatibility test plan for the FAST
20	TEV	444-tev-0124	FAST-TEV-073	Proof test plan for SMEX/FAST thermal VAC GSE (support slings g10 fiberglass rod)
20	TEV	444-tev-0124	FAST-TEV-074	SMEX/FAST flight magnetometer boom deployment test plan (pop-out)
20	TEV	444-tev-0124	FAST-TEV-075	SMEX/FAST flight unit shock test plan (separation test)
20	TEV	444-tev-0124	FAST-TEV-076	Project test plan for the FAST launch site operations
20	TEV	444-tev-0124	FAST-TEV-077	Test plan for thermal mutation damper
20	TEV	444-tev-0124	FAST-TEV-078	Acoustic verification test plan for the FAST spacecraft
20	TEV	444-tev-0124	FAST-TEV-079	Spacecraft thermal vacuum retest plan
20	TEV	444-tev-0124	FAST-TEV-080	FAST flight spacecraft alignment plan
20	TEV	444-tev-0124	FAST-TEV-081	FAST flight unit mass properties measurement test plan
20	TEV	444-tev-0124	FAST-TEV-082	Compatibility test report for the European space agencies ground station at Kiru
20	TEV	444-tev-0124	FAST-TEV-083	I-1011 Pegasus carrier aircraft UHF receiver system test procedure
20	TEV	444-tev-0124	FAST-TEV-084	Spacecraft magnetic calibration test procedure for the FAST spacecraft

BOX #	TYPE	DOC. #	ALT. #	TYPE
20	TEV	444-tev-0124	FAST-TEV-085	Honey comb substrate z axis vibration test procedure
20	TEV	444-tev-0124	FAST-TEV-086	FAST measured thermophysical properties used in analyses
20	TEV	444-tev-0124	FAST-TEV-087	FAST thermal balance thermal vacuum thermal performance report
20	TEV	444-tev-0124	FAST-TEV-088	SMEX/FAST spin plane booms mechanical test report
20	TEV	444-tev-0124	FAST-TEV-089	FAST solar array honeycomb panel vibration test report
20	TEV	444-tev-0124	FAST-TEV-090	Spacecraft thermal vacuum test plan & re-test
20	TEV	444-tev-0124	FAST-TEV-091	FAST flight unit mass properties II measurement plan
20	TEV	444-tev-0124	FAST-TEV-092	FAST flight unit mass properties III measurement PTEST plan
20	TEV	444-tev-0124	FAST-TEV-093	Spacecraft thermal vacuum test plan (tv96)