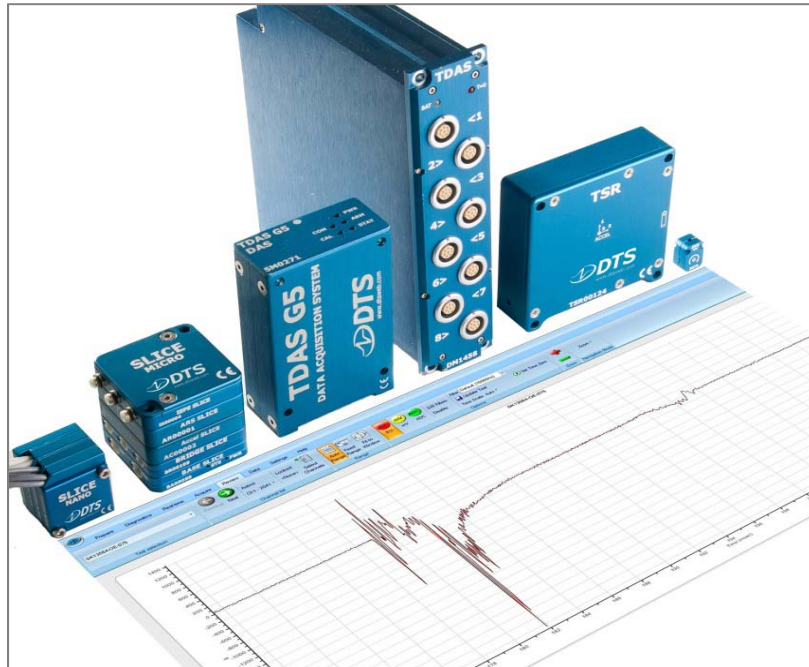




## PRODUCT & ACCESSORY CATALOG



SECTION	CONTENTS	PAGE
TDAS Accessories	Power, Batteries, Wireless	2
TDAS Cables	Power, Communication, Status, Cable Kits	6
Software	TDAS Control, SLICEWare	17
TDAS G5	DAS, Docking Station, Distributor	17
TDAS PRO	Racks, Modules TOM, SIM, LAB	19
SLICE NANO & MICRO	Bridge, Base, Cables, Kits, Accessories	20
TSR PRO & PRO-HB	Shock Recorders with Triax Accelerometer	32
TSR 6DXP & 3DXP	Shock Recorders with Accels, ARS & Pressure	34
DTS ARS	Angular Rate Sensors, Triax Mounting Blocks	36
Range Expander Cables	Cable and Connector Options	39

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 Email: sales@dtsweb.com  
[www.dtsweb.com](http://www.dtsweb.com)

# TDAS ACCESSORIES

PART #	ITEM NAME	
10100-00010	TDAS PLUS LTD (Level Trigger Device), external accel	
10100-00020	TDAS PLUS LTD (Level Trigger Device), internal accel	
10100-00030	TDAS PLUS LTD External Accel (15 ft, pigtail termination)	
10100-00040	TDAS PLUS LTD External Accel (15 ft, LEMO termination)	
10200-00020	Cable, TDAS status, COM port to green LED (5 m)	
10300-01010	TDAS PLUS Wireless Ethernet (supports 802.11b/g/n protocols)	

10300-02010	TDAS PLUS Wireless Access Point	
10300-03010	TDAS PLUS Wireless I/O (WIO) (pair, master & slave units)	
10400-00010	Power supply; 15 VDC, 20 A (90-240 VAC in, screw term) (PS-01)	
10400-00040	Power supply; 15 VDC, 4 A (90-240 VAC in, Molex term) (PS-03)	
10400-00050	Power supply; 12 VDC, 3.8 A (90-240 VAC in, Molex term) (PS-04)	
10400-00060	Power supply; 15 VDC, 4 A (90-240 VAC in, LEMO term) (PS-05)	

10400-00090	Power supply; 33 VDC, 16 A (90-240 VAC in, screw term)(PS-08)	
10400-00100	Power supply; 24 VDC, 20 A (90-240 VAC in, screw term) (PS-09)	
10400-00110	Power supply; 48 VDC, 10 A (90-240 VAC in, screw term) (PS-10)	
10400-00140	TDAS PLUS Mini Smart Battery	
10500-00010	TDAS PLUS Distributor, power only (48 V input, 3 outputs)	
10500-00020	TDAS PLUS Distributor, power only (48 V input, 6 outputs)	
10500-00030	TDAS PLUS Distributor, power only (48 V input, 9 outputs)	

10500-00050	TDAS PLUS Mini Distributor (Crashlink-compatible input)	
10500-00060	TDAS PLUS Mini Distributor (15 V input)	
10500-00061	TDAS PLUS Mini Distributor (15 V, LEMO input)	
10500-00070	TDAS PLUS Mini Distributor (24 V input)	
10500-00080	TDAS PLUS Mini Distributor (48 V input)	
10500-00100	TDAS PLUS Power Splitter Box	

# TDAS CABLES

PART #	ITEM NAME	
10600-00010	Cable, adapter, Crashlink to Amphenol (CPA) (50 cm)	
10600-00020	Cable, power only, Crashlink-interface (CPO) (1 m)	
10600-00030	Cable, SYSTEM port to COM port + POWER port (CPY) (4 m)	
10600-00040	Cable, power, extension (DPI) (30 m)	
10600-00050	Cable, power (DPP) (1 ft)	
10600-00060	Cable, power, DC input to pigtail termination (DPX) (3 m)	
10600-0006x	Cable, power, DC input to pigtail termination (DPX)	
10600-00070	Cable, power, 1 input (P) to 2 outputs (S) (DPY) (50 cm)	
10600-00100	Cable, power, extension (PPI) (5 m)	

10600-00110	Cable, power, long grounded (PPL) (4 m)	
10600-00120	Cable, power, short grounded (PPS) (1 m)	
10600-00121	Cable, power, short grounded (PPS) (50 cm)	
10600-00130	Cable, power, 1 input (S) to 2 outputs (P) (PY2) (2 ft)	
10600-00140	Cable, power, 1 input (S) to 3 outputs (P) (PY3) (1 m)	
10600-00150	Cable, power, 1 input (S) to 4 outputs (P) (PY4) (1 m)	
10600-00160	Cable, power, POWER port to pigtail termination (RPX)(3 m)	
10600-0016x	Cable, power, POWER port to pigtail termination (RPX)	

10600-00170	Cable, power, SYSTEM port to POWER port (SPO) (4 m)	
10600-0018x	Cable, power, umbilical (UPP)	
10600-00210	Cable, power, 1 input (P) to 2 outputs (P) (2 ft)	
10700-00010	Cable, comm umbilical, CRIB to COM port (CRC) (75 m)	
10700-00020	Cable, comm umbilical, CRIB to UMBILICAL port (CUC) (75 m)	
10700-00030	Cable, TDAS G5 Distributor to DDX cable (DBX) (1 m)	
10700-00040	Cable, CONTROL port to pigtail termination (DCX) (1 m)	
10700-00051	Cable, DBX cable to SYSTEM port (DDX) (6 m)	
10700-0005x	Cable, DBX cable to SYSTEM port (DDX)	








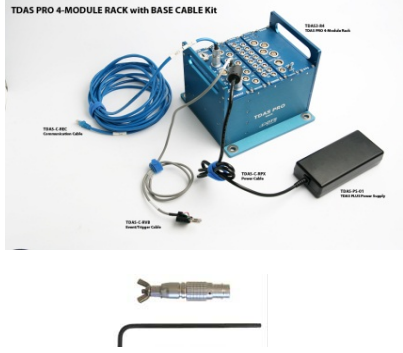

10700-00060	Cable, PC comm, Ethernet via UMBILICAL port (DEC) (6 m)	
10700-00061	Cable, PC comm, Ethernet via UMBILICAL port (DEC) (70 m)	
10700-0006x	Cable, PC comm, Ethernet via UMBILICAL port (DEC)	
10700-00070	Cable, TDAS G5 VDS digital input (DIX) (4 m, pigtail term)	
10700-00080	Cable, SYSTEM port to COM port (DRC) (2 m)	
10700-00090	Cable, CONTROL port event (DVB) (1 m)	
10700-00100	Cable, DBX cable to COM + power input (DXY) (4 m)	
10700-00111	Cable, SYSTEM port to TDAS G5 iPort PWR/COM port (IPD) (6 m)	



10700-00130	Cable, converts COM to CONTROL (VSI) port (RCA) (50 cm)	
10700-00140	Cable, COM port daisy chain (RDC) (2 m)	
10700-00141	Cable, COM port daisy chain (RDC) (50 cm)	
10700-00142	Cable, COM port daisy chain (RDC) (20 cm)	
10700-0014x	Cable, COM port daisy chain (RDC)	
10700-00150	Cable, PC comm, Ethernet via COM port (REC) (6 m)	

10700-00151	Cable, PC comm, Ethernet via COM port (REC) (55 m)	
10700-0015x	Cable, PC comm, Ethernet via COM port (REC)	
10700-00160	Cable, PC comm, serial via COM port (RS2) (4 m)	
10700-00170	Cable, comm, UMBILICAL port to REC cable (RUA) (50 cm)	
10700-00180	Cable, TDAS PRO rack event (RVB) (1 m)	
10700-0018x	Cable, TDAS PRO rack event (RVB)	
10700-00190	Cable, CONTROL port to same (VSI to DB/Mini DB) (SID) (4 m)	

10700-00200	Cable, CONTROL to COM port (VSI to a COM port) (SIR)(4 m)	
10700-00210	Cable, PC comm, Ethernet via SYSTEM port (SPE) (2 m)	
10700-00220	Cable, SYSTEM port to UMBILICAL port (SPU) (2 m)	
10700-00230	Cable, TOM DIG OUT port to (DTS std) terminal box (150cm)	
10700-00240	Cable, TDAS PRO TOM squib out to pigtail term (TSX) (6 m)	
10700-00242	Cable, TDAS PRO TOM squib out to pigtail term (TSX) (10 m)	
10700-00250	Cable, TDAS G5 VDS event (VVB) (1 m)	
10700-00251	Cable, TDAS G5 VDS event (VVB) (10 m)	
10700-00252	Cable, TDAS G5 VDS event (VVB) (70 m)	

10700-0025x	Cable, TDAS G5 VDS event (VVB)	
10700-00330	TDAS PLUS Interface Device (TDI)	
10700-00340	Sensor ID Microcard	
10700-00350	Sensor ID Microcard with 1/2 Bridge Completion	
10700-00360	Cable, Digital Input Event Adapter (50 cm)	
10700-00380	TDAS PLUS Single Module Device (device only; std terminations)	

<p>10700-43010</p>	<p><b>TDAS PRO Rack Base Cable Kit (1B LEMO)</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>- 10600-00160: Cable, power, POWER port to pigtail term (RPX) (3 m)</li> <li>- 10700-00150: Cable, PC comm, Ethernet via COM port (REC) (6 m)</li> <li>- 10700-00180: Cable, TDAS PRO rack event (RVB) (1 m)</li> <li>- 24000-00001: Module Extraction Tool, 1B shell</li> <li>- 99000-00074: Wrench, Allen, ball point, 7/64" hex; L-key, 3-21/32"</li> <li>- 10400-00010: Power supply; 15 VDC, 20 A (90-240 VAC in, screw term)</li> <li>- Voltage set to: 115 VAC -or- 230 VAC</li> <li>- User Info sheet (DTS version)</li> <li>- AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> <li>- Rack NOT included</li> </ul>	
<p>10700-43011</p>	<p><b>TDAS PRO Rack Base Cable Kit (2B LEMO)</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>-10600-00160: Cable, power, POWER port to pigtail term (RPX) (3 m)</li> <li>- 10700-00150: Cable, PC comm, Ethernet via COM port (REC) (6 m)</li> <li>- 10700-00180: Cable, TDAS PRO rack event (RVB) (1 m)</li> <li>- 24000-00002: Module Extraction Tool, 2B shell</li> <li>- 99000-00074: Wrench, Allen, ball point, 7/64" hex; L-key, 3-21/32"</li> <li>- 10400-00010: Power supply; 15 VDC, 20 A (90-240 VAC in, screw term)</li> <li>-Voltage set to: 115 VAC -or- 230 VAC</li> <li>- User Info sheet (DTS version)</li> <li>- AC power cord: US/Japan; EU; GB; OR Aussie/China</li> <li>-Rack NOT included</li> </ul>	
<p>10700-43020</p>	<p><b>TDAS PRO Rack Add Cable Kit</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>-10600-00160: Cable, power, POWER port to pigtail term (RPX) (3 m)</li> <li>- 10700-00150: Cable, PC comm, Ethernet via COM port (REC) (6 m)</li> <li>- 10700-00180: Cable, TDAS PRO rack event (RVB) (1 m)</li> <li>- 10700-00140: Cable, COM port daisy chain (RDC) (2 m)</li> <li>- 10400-00010: Power supply; 15 VDC, 20 A (90-240 VAC in, screw term)</li> <li>- Voltage set to: 115 VAC -or- 230 VAC</li> <li>- User Info sheet (DTS version)</li> <li>- AC power cord: US/Japan; EU; GB;-or- Aussie/China</li> </ul>	
<p>10700-43030</p>	<p><b>TDAS PLUS Single Module Device Cable Kit</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>- 10700-00380: TDAS PLUS Single Module Device</li> <li>- 10400-00040: Power supply; 15 VDC, 4 A (90-240 VAC in, Molex term)</li> <li>- AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> <li>- 71042-00001: Loop-back tester, serial, double sided</li> <li>- 71038-00001: Cable, DB9M-DB9F; 2 m (serial extension cable)</li> <li>- 12000-00090: TDAS PLUS USB-to-Serial (RS232) Adapter</li> <li>- How to Use the Single Module Device tech sheet (1 pg)</li> </ul>	

<p>10700-45010</p>	<p><b>TDAS G5 VDS Base Cable Kit</b> Includes:</p> <ul style="list-style-type: none"> <li>- 10700-00150: Cable, PC comm, Ethernet via COM port (REC) (6 m)</li> <li>- 10700-00250: Cable, TDAS G5 VDS event (VVB) (1 m)</li> <li>- 80000-02111: LEMO Extraction Tool (1B shell)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> <li>-TDAS G5 Vehicle Docking Station NOT included</li> </ul>	
<p>10700-45020</p>	<p><b>TDAS G5 VDS Add Cable Kit</b> Includes:</p> <ul style="list-style-type: none"> <li>- 10700-00150: Cable, PC comm, Ethernet via COM port (REC) (6 m)</li> <li>- 10700-00250: Cable, TDAS G5 VDS event (VVB) (1 m)</li> <li>- 10700-00140: Cable, COM port daisy chain (RDC) (2 m)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> </ul>	
<p>10700-45030</p>	<p><b>TDAS G5 iPort Cable Kit</b> Includes:</p> <ul style="list-style-type: none"> <li>- 10700-00330: TDAS PLUS Interface Device (TDI)</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 10700-00091: Cable, CONTROL port event (DVB) (6 m)</li> <li>- 10700-00111: Cable, SYSTEM port to TDAS G5 iPort PWR/COM port (IPD) (6 m)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- AC power cord: US/Japan; EU; GB;-or- Aussie/China</li> <li>-TDAS G5 iPort NOT included</li> </ul>	
<p>10700-45040</p>	<p><b>TDAS G5 In-dummy Base Cable Kit (Crashlink-compatible input)</b> Includes:</p> <ul style="list-style-type: none"> <li>- 10500-00050: TDAS PLUS Mini Distributor (Crashlink-compatible input)</li> <li>- User's Manual</li> <li>- 10700-00330: TDAS PLUS Interface Device (TDI)</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 10700-00060: Cable, PC comm, Ethernet via UMBILICAL port (DEC) (6 m)</li> <li>- 2 ea: 10700-00091: Cable, CONTROL port event (DVB) (6 m)</li> <li>- 2 ea: 10700-00051: Cable, DBX cable to SYSTEM port (DDX) (6 m)</li> <li>- 10600-00010: Cable, adapter, Crashlink to Amphenol (CPA) (50 cm)</li> <li>- 10400-00070: Power supply; 24 VDC, 5.4 A (90-240 VAC in, 4-sckt Amp term)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- 2 ea: AC power cord: US/Japan; EU; GB; -or-Aussie/China</li> </ul>	

10700-45060	<p><b>TDAS G5 In-dummy Base Cable Kit (15 V, LEMO input)</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>- 10500-00061: TDAS PLUS Mini Distributor (15 V, LEMO input)</li> <li>- User's Manual</li> <li>- 10700-00330: TDAS PLUS Interface Device (TDI)</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 10700-00060: Cable, PC comm, Ethernet via UMBILICAL port (DEC) (6 m)</li> <li>- 2 ea: 10700-00091: Cable, CONTROL port event (DVB) (6 m)</li> <li>- 2 ea: 10700-00051: Cable, DBX cable to SYSTEM port (DDX) (6 m)</li> <li>- 10600-00160: Cable, power, POWER port to pigtail term (RPX)(3 m)</li> <li>- 10400-00010:[@[ ]]Power supply; 15 VDC, 20 A (90-240 VAC in, screw term)</li> <li>- Voltage set to: 115 VAC -or- 230 VAC</li> <li>- User Info sheet (DTS version)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- 2 ea: AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> </ul>	
10700-45070	<p><b>TDAS G5 In-dummy Base Cable Kit (24 V input)</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>- 10500-00070: TDAS PLUS Mini Distributor (24 V input)</li> <li>- User's Manual</li> <li>- 10700-00330: TDAS PLUS Interface Device (TDI)</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 10700-00060: Cable, PC comm, Ethernet via UMBILICAL port (DEC) (6 m)</li> <li>- 2 ea: 10700-00091: Cable, CONTROL port event (DVB) (6 m)</li> <li>- 2 ea: 10700-00051: Cable, DBX cable to SYSTEM port (DDX) (6 m)</li> <li>- 10400-00070: Power supply; 24 VDC, 5.4 A (90-240 VAC in, 4-sckt Amp term)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- 2 ea: AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> </ul>	
10700-45080	<p><b>TDAS G5 In-dummy Base Cable Kit (48 V input)</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>- 10500-00080: TDAS PLUS Mini Distributor (48 V input)</li> <li>- User's Manual</li> <li>- 10700-00330: TDAS PLUS Interface Device (TDI)</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 10700-00060: Cable, PC comm, Ethernet via UMBILICAL port (DEC) (6 m)</li> <li>- 2 ea: 10700-00091: Cable, CONTROL port event (DVB) (6 m)</li> <li>- 2 ea: 10700-00051: Cable, DBX cable to SYSTEM port (DDX) (6 m)</li> <li>- 10400-00080: Power supply; 48 VDC, 2.7 A (90-240 VAC in, 4-sckt Amp term)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- 2 ea: AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> </ul>	
10700-45090	<p><b>TDAS G5 In-dummy Add Cable kit</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>- 10700-00330: TDAS PLUS Interface Device (TDI)</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 10700-00091: Cable, CONTROL port event (DVB) (6 m)</li> <li>- 10700-00051: Cable, DBX cable to SYSTEM port (DDX) (6 m)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- AC power cord: US/Japan; EU; GB; Aussie/China (delete unused options)</li> </ul>	



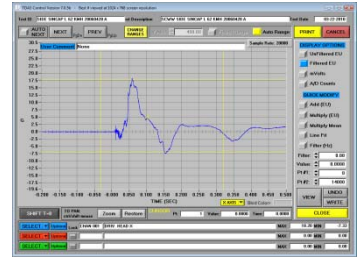
# SOFTWARE

PART #

ITEM NAME

10910-04002

TDAS CONTROL Software Package



10920-03002

SLICEWare Software for SLICE Systems



# TDAS G5

PART #

ITEM NAME

11000-00010

TDAS G5 DAS module (32 ch)



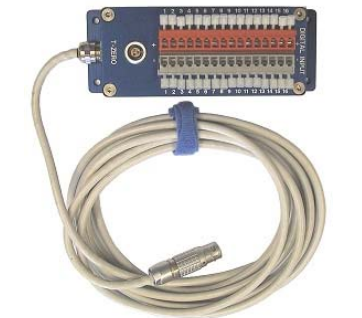
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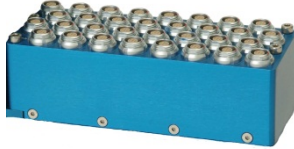



TDAS G5 VDS (Vehicle Docking Station), with SCP



11000-00061

TDAS G5 Digital Input Terminal (screw terminals)



11000-0008x	TDAS G5 VDS Sensor Connector Panel	
11000-00100	TDAS G5 iPort	
11000-00120	TDAS G5 Distributor (Omnetics); supports 4 TDAS G5 DAS	
11000-00130	TDAS G5 Distributor (1 nano D cable)	
11000-00140	TDAS G5 Distributor (2 nano D cables)	
11000-00150	TDAS G5 Distributor (3 nano D cables)	
11000-00160	TDAS G5 Distributor (4 nano D cables)	
11000-00190	TDAS G5 VDS Strain Gage Connector Panel Set (ch 1-16 & 17-32)	
11000-00191	TDAS G5 VDS Strain Gage Connector Panel (ch 1-16)	
11000-00192	TDAS G5 VDS Strain Gage Connector Panel (ch 17-32)	

# TDAS PRO

PART #	ITEM NAME	
12000-00031	TDAS PRO 4-module Rack (ext'd cap battery)	
12000-00041	TDAS PRO 8-module Rack (ext'd cap battery)	
12000-00060	TDAS PRO LAB TOM (Timed Output Module), LEMO-style enclosure	
12000-00070	TDAS PRO LAB 6-module Rack, Ethernet	
12000-00090	TDAS PLUS USB-to-Serial (RS232) Adapter	
12000-00110	TDAS PRO TOM (Timed Output Module) Terminal Box	
12016-xxxxx	TDAS PRO SIM (Sensor Input Module) (16 MB)	
12116-xxxxx	TDAS PRO LAB SIM (Sensor Input Module) (16 MB)	

# SLICE NANO & SLICE MICRO

PART #	ITEM NAME	
13000-10010	SLICE MICRO Base	
13000-10020	SLICE MICRO Bridge	
13000-10030	SLICE MICRO IEPE	
13000-10110	SLICE MICRO Triax Accel; 50 g	
13000-10120	SLICE MICRO Triax Accel; 100 g	
13000-10130	SLICE MICRO Triax Accel; 500 g	
13000-10210	SLICE MICRO Triax ARS; 300 deg/sec	

13000-10220	SLICE MICRO Triax ARS; 1,500 deg/sec	
13000-10230	SLICE MICRO Triax ARS; 8,000 deg/sec	
13000-20010	SLICE NANO Base(10 cm; 10 cm)	
13000-20013	SLICE NANO Base, 5000 g (10 cm; 10 cm)	
13000-20020	SLICE NANO Bridge (3 MCS-07) (10 cm; 10 cm; 10 cm)	
13000-20021	SLICE NANO Bridge (1 MCS-16) (10 cm)	
13000-20022	SLICE NANO Bridge (3 MCS-07) (6 cm; 10 cm; 14 cm)	

13000-2002x	SLICE NANO Bridge	
13000-20030	SLICE NANO Stack Battery	
13000-20031	SLICE NANO Stack Battery, 5000 g	
13000-20050	SLICE NANO Stack Extender	
13000-20061	SLICE NANO Bridge, 5000 g (3 MCS-07) (10 cm; 10 cm; 10 cm)	
13000-20062	SLICE NANO Bridge, 5000 g (3 MCS-07)(6 cm; 10 cm; 14 cm)	
13000-20063	SLICE NANO Bridge, 5000 g (1 MCP-16) (23 cm)	
13000-30010	SLICE End-of-Chain Terminal (1 m)	

13000-30020	SLICE SI (System Interface)	
13000-30030	SLICE Distributor	
13000-30050	Cable, SLICE MICRO Base-to-Base daisy chain (MDC) (1 m)	
13000-30052	Cable, SLICE MICRO Base-to-Base daisy chain (MDC) (5 m)	
13000-30053	Cable, SLICE MICRO Base-to-Base daisy chain (MDC) (6 in)	
13000-30054	Cable, SLICE MICRO Base-to-Base daisy chain (MDC) (50 cm)	
13000-30055	Cable, SLICE MICRO Base-to-Base daisy chain (MDC) (1 ft)	
13000-30060	Cable, SLICE NANO Base-to-Base daisy chain (NDC) (1 m)	

13000-30064	Cable, SLICE NANO Base-to-Base daisy chain (NDC) (50 cm)	
13000-30070	Cable, SLICE NANO Base-to-Base daisy chain (RCE) (5 m)	
13000-30080	Cable, SLICE MICRO USB (MSC) (1 m)	
13000-30090	Cable, SLICE NANO USB (NSC) (1 m)	
13000-30101	Cable, SLICE Distributor to SYSTEM port (DMD) (2 m)	
13000-30110	Cable, SLICE Distributor to DDX cable (SDX) (1 m)	
13000-30120	SLICE 1 Ch Sensor Connector Assy (MCP-07, w/ID attached)	
13000-30121	SLICE 1 Ch Sensor Cable Assy (MCP-07+ID, pigtails;5 m,30 ga)	
13000-30122	SLICE 1 Ch Sensor Cable Assy(MCP-07,1/4br+ID,pigtails;90 in)	
13000-30123	SLICE 1 Ch Sensor Cable Assy (MCP-07+ID, pigtails;5 m,28 ga)	
13000-30124	SLICE 1 Ch Sensor Connector Assy (MCP-07, w/ID separately)	
13000-30130	SLICE 1 Ch Connector Assy (MCS-07)	
13000-30131	SLICE 1 Ch Connector Cable Assy (MCS-07,pigtail term; 50 cm)	
13000-30140	SLICE 3 Ch Sensor Connector Assy (MCP-16, w/ID attached)	



13000-30141	SLICE 3 Ch Sensor Connector Assy (MCP-16, w/ID separately)	
13000-3014x	SLICE 3 Ch Sensor Conn Cable Assy (MCP-16 +ID, pigtail term)	
13000-30150	SLICE 3 Ch Connector Assy (MCS-16)	
13000-3015x	SLICE 3 Ch Connector Cable Assy (MCS-16, pigtail term)	
13000-30160	SLICE SI AUX Connector Assy	
13000-30161	SLICE SI AUX Connector Cable Assy (pigtail term; 5 m)	
13000-3016x	SLICE SI AUX Connector Cable Assy (pigtail term)	
13000-30170	SLICE Chain Mating Connector Assy (MCP-12)	
13000-30180	SLICE Chain Mating Connector Assy (MCS-12)	


13000-30190	SLICE Supercap (70 mm; 80 mm)	
13000-30191	SLICE Supercap (200 mm; 80 mm)	
13000-30200	Cable, SLICE daisy chain adapter (DCA) (6 in)	
13000-30210	Battery, Li-ion; 11.1 V, 2200 mAh	
13000-30220	Battery, Li-ion; 11.1 V, 4400 mAh	
13000-30230	Battery, Li-ion; 11.1 V, 6600 mAh	
13000-30240	Battery, Li-ion, Charger; 11 V	

13000-30250	Cable, power (Molex to pigtail term) (12 in)	
13000-30260	Power supply; 15 VDC, 4 A (90-240 VAC in, barrel term)	
13000-30300	SLICE Start-Event Switch for End-of-Chain & SSI Aux Terminal	
13000-30310	SLICE 1 Ch Sensor Connector Assy (MCP-07)	
13000-30311	SLICE 1 Ch Sensor Cable Assy (MCP-07, pigtails;75 cm, 28 ga)	
13000-30320	SLICE 3 Ch Sensor Connector Assy (MCP-16)	
13000-30330	SLICE MICRO Stack Cover	






13000-30340	SLICE NANO Stack Cover	
13000-3043x	Cable, SLICE UI/EI NANO chain	
13000-30440	SLICE Distributor AUX Connector Assy	
13000-30441	SLICE Distributor AUX Cable Assy (pigtail term; 5 m)	
13000-30450	SLICE Distributor SYS Connector Assy	
13000-30451	SLICE Distributor SYS Cable Assy (pigtail term; 5 m)	
13000-30470	Cable, SLICE FLEX quick-release bracket (44 cm)	
13000-30480	Cable, SLICE FLEX quick-release (50 cm)	
13000-30490	SLICE Ethernet Interface	
13000-30510	SLICE 1 Ch Bridge Plug (MCP-07)	
13000-30520	SLICE 3 Ch Bridge Plug (MCP-16)	
13000-30530	Cable, SLICE Base DOWN to pigtail termination (2 m)	

13000-30540	Power supply; 12 VDC, 2.5 A (90-240 VAC in, barrel term)	
13000-30541	Power supply; 12 VDC, 2.5 A (90-240 VAC in, Molex term)	
13000-30550	Cable, SLICE FLEX latching chain (1 m)	
13000-30580	SLICE 1 Ch Sensor Extension Cable (MCP-07 to MCS-07; 20 cm)	
13000-30581	SLICE 1 Ch Sensor Extension Cable (MCP-07 to MCS-07; 2 m)	
13000-30590	Cable, SLICE IEPE; 10-32 mini coax to BNC receptacle (3 ft)	
13000-30630	Cable, SLICE UI/EI MICRO chain (2 m)	
13000-3063x	Cable, SLICE UI/EI MICRO chain	
13000-30650	Cable, SLICE PRO USB/Ethernet Controller NANO Chain (4 m)	
13000-30660	Cable, SLICE Distributor, Ethernet comm (SYS to RJ45) (20 m)	

<p>13000-40010</p>	<p><b>SLICE MICRO Base Cable Kit</b> Includes:  - 13000-30010: SLICE End-of-Chain (EOC) Terminal  - 13000-30080: Cable, SLICE MICRO USB (MSC) (1 m)  - 13000-30300: SLICE Start-Event Switch for EOC Terminal  - 13000-30250: Cable, power, for 13000-30541 (Molex to pigtails) (12 in)  - 13000-30541: Power Supply; 12 VDC, 2.5 A (90-240 VAC in, Molex term)  - AC power cord: US/Japan; EU; GB; -or- Aussie/China</p>	
<p>13000-40020</p>	<p><b>SLICE MICRO SSI Cable Kit</b> Includes:  - 13000-30020: SLICE SI (System Interface)  - 13000-30050: Cable, SLICE MICRO Base-to-Base daisy chain (MDC)(1 m)  - 13000-30280: SLICE SSI Auxiliary Terminal  - 13000-30300: SLICE Start-Event Switch for SSI Aux Terminal  - 71001-00001: Cable, USB A to micro B, M/M (1 m)  - 13000-30260: Power Supply; 15 VDC, 4.6 A (90-240 VAC in, barrel term)  - AC power cord: US/Japan; EU; GB; -or- Aussie/China</p>	
<p>13000-40030</p>	<p><b>SLICE NANO Base Cable Kit</b> Includes:  - 13000-30010: SLICE End-of-Chain (EOC) Terminal  - 13000-30090: Cable, SLICE NANO USB (NSC) (1 m)  - 13000-30300: SLICE Start-Event Switch for EOC Terminal  - 13000-30250: Cable, power, for 13000-30541 (Molex to pigtails) (12 in)  - 13000-30541: Power Supply; 12 VDC, 2.5 A (90-240 VAC in, Molex term)  - AC power cord: US/Japan; EU; GB; -or- Aussie/China</p>	
<p>13000-40040</p>	<p><b>SLICE NANO SSI Cable Kit</b> Includes:  - 13000-30020: SLICE SI (System Interface)  - 13000-30071: Cable, SLICE NANO Base-to-Base daisy chain, long (RCE)(1 m)  - 13000-30280: SLICE SSI Auxiliary Terminal  - 13000-30300: SLICE Start-Event Switch for SSI Aux Terminal  - 71001-00001: Cable, USB A to micro B, M/M (1 m)  - 13000-30260: Power Supply; 15 VDC, 4.6 A (90-240 VAC in, barrel term)  - AC power cord: US/Japan; EU; GB; -or- Aussie/China</p>	
<p>13000-40050</p>	<p><b>SLICE Distributor Cable Kit</b> Includes:  - 10700-00330: TDAS PLUS Interface Device (TDI)  - 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)  - 10700-00091: Cable, CONTROL port event (DVB) (6 m)  - 13000-30101: Cable, SLICE Distributor to SYSTEM port (DMD) (2 m)  - 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)  - AC power cord: US/Japan; EU; GB; -or- Aussie/China</p>	

<p>13000-40060</p>	<p><b>Battery, NiMH, Kit; 9.6 V</b> Includes:</p> <ul style="list-style-type: none"> <li>- 13000-30400: 9.6 V, 230 mAh NiMH battery (4 each)</li> <li>- 13000-30410: 4-bank, 9.6 V NiMH battery charger with:</li> <li>- 110 V AC power adapter (US)</li> <li>- 12 V DC adapter</li> <li>- User Manual</li> <li>- 13000-30420: 9 V battery power cable (pigtail term)</li> </ul>	
<p>13000-40120</p>	<p><b>SLICE Ethernet Interface Cable Kit</b> Includes:</p> <ul style="list-style-type: none"> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- AC power cord: US/Japan; EU; GB; -or-Aussie/China</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 80000-01031: Conn, DB15M, solder cup; high density</li> <li>- 80000-01007: Backshell, die cast zinc, DB9/15, w/screws &amp; S/R</li> </ul>	
<p>13000-40130</p>	<p><b>SLICE FLEX Launcher Integration Kit, Ethernet</b> Includes:</p> <ul style="list-style-type: none"> <li>- 13000-30490: SLICE Ethernet Interface XML file (USB drive or CD ROM)</li> <li>- 2 ea: 13000-30430: Cable, SLICE UI/EI chain (4 m)</li> <li>- 13000-30480: Cable, SLICE FLEX quick release (50 cm)</li> <li>- 13000-30060: Cable, SLICE NANO Base-to-Base daisy chain, short (NDC) (1 m)</li> <li>- 13000-30510: SLICE 1 Ch Bridge Plug (MCP-07)</li> <li>- 13000-30520: SLICE 3 Ch Bridge Plug (MCP-16)</li> <li>- 10400-00060: Power supply; 15 VDC, 4 A (90-240 VAC in, 4-pin LEMO term)</li> <li>- AC power cord: US/Japan; EU; GB; -or- Aussie/China</li> <li>- 71023-00001: Cable, patch, CAT5E, RJ45-RJ45, gray (7 ft)</li> <li>- 80000-01031: Conn, DB15M, solder; high density</li> <li>- 80000-01007: Backshell, die cast zinc, DB9/15, w/screws &amp; S/R</li> </ul>	

# TSR PRO & TSR PRO-HB

PART #	ITEM NAME	
13000-60130	Cable, TSR USB (1 m)	
13000-60160	TSR PRO Triax Shock Recorder; 50 g (primary battery)	
13000-60161	TSR PRO Triax Shock Recorder; 50 g (rechargeable)	
13000-60162	TSR PRO-HB Triax Shock Recorder; 50 g (rechargeable)	
13000-60170	TSR PRO Triax Shock Recorder; 250 g (primary battery)	
13000-60171	TSR PRO Triax Shock Recorder; 250 g (rechargeable)	



13000-60190	TSR PRO-HB Triax Shock Recorder; 500 g (primary battery)	<p>The image shows a blue square-shaped triaxial shock recorder. At the top, it is labeled 'TSR PRO-HB'. Below this, there is a diagram of three axes (1, 2, 3) with arrows pointing in different directions, labeled 'ACCEL'. The DTS logo and website 'www.dtsweb.com' are printed in the center. At the bottom, the model number 'TSR00122' and the CE mark are visible.</p>
13000-60191	TSR PRO-HB Triax Shock Recorder; 500 g (rechargeable)	<p>This image is identical to the one above, showing the blue square-shaped triaxial shock recorder with the same labeling: 'TSR PRO-HB', 'ACCEL' diagram, DTS logo, 'www.dtsweb.com', and 'TSR00122' with the CE mark.</p>

# TSR 6DXP & TSR 3DXP

PART #                      ITEM NAME

13000-60200              TSR 6DXP Blast Recorder (sand), 6000 g (rechargeable)



13000-60201              TSR 6DXP Blast Recorder, 6000 g (rechargeable)



13000-60221              TSR 6DXP Blast Recorder, 1250 g (rechargeable)





13000-60230              TSR 3DXP Blast Recorder (sand), 6000 g (rechargeable)







13000-60231              TSR 3DXP Blast Recorder, 6000 g (rechargeable)



13000-60240	TSR 3DXP Blast Recorder (sand), 1250 g (rechargeable)	
13000-60241	TSR 3DXP Blast Recorder, 1250 g (rechargeable)	

# DTS ARS

PART #	ITEM NAME	
14101-00000	ARS; 300 deg/sec (25 ft; pigtail term)	
14101-C00xx	ARS; 300 deg/sec (25 ft; with connector)	
14101-CIDxx	ARS; 300 deg/sec (25 ft; with connector + ID)	
14201-00000	ARS; 1,500 deg/sec (25 ft; pigtail term)	
14201-C00xx	ARS; 1,500 deg/sec (25 ft; with connector)	
14201-CIDxx	ARS; 1,500 deg/sec (25 ft; with connector + ID)	
14301-00000	ARS; 8,000 deg/sec, 300 Hz (25 ft; pigtail term)	

14301-C00xx	ARS; 8,000 deg/sec, 300 Hz (25 ft; with connector)	
14301-CIDxx	ARS; 8,000 deg/sec, 300 Hz (25 ft; with connector + ID)	
14601-00000	ARS PRO; 18,000 deg/sec, 2 kHz (25 ft; pigtail term)	
14601-C00xx	ARS PRO; 18,000 deg/sec, 2 kHz (25 ft; with connector)	
14601-CIDxx	ARS PRO; 18,000 deg/sec, 2 kHz (25 ft; with connector + ID)	
14602-00000	ARS PRO; 18,000 deg/sec, 300 Hz (25 ft; pigtail term)	
14602-C00xx	ARS PRO; 18,000 deg/sec, 300 Hz (25 ft; with connector)	
14602-CIDxx	ARS PRO; 18,000 deg/sec, 300 Hz (25 ft; with connector + ID)	



14701-00000	ARS HG; 50,000 deg/sec, 2 kHz (25 ft; pigtail term)	
14701-C00xx	ARS HG; 50,000 deg/sec, 2 kHz (25 ft; with connector)	
14701-CID01	ARS HG; 50,000 deg/sec, 2 kHz (25 ft; Option 01/DTS Std + ID)	
14701-CIDxx	ARS HG; 50,000 deg/sec, 2 kHz(25 ft; with connector + ID)	
14900-00010	ARS/ARS PRO Triax Mounting Block	
14900-00030	ARS/ARS PRO/ARS HG Triax Mounting Block	

# RANGE EXPANDER CABLES

PART #	ITEM NAME	
15010-20200	Cable, Range Expander (20 V, Option A/02 to pigtail term)	
15010-20201	Cable, Range Expander (20 V, Option A/02 to male BNC)	
15010-20202	Cable, Range Expander (20 V, Option A/02 to dual bind post)	
15010-22100	Cable, Range Expander (20 V, Option 21/Tajimi to pigtails)	
15010-22121	Cable, Range Expander (20 V, Option 21/Tajimi to same)	
15010-22300	Cable, Range Expander (20 V, Option 23/MCP-07 to pigtails)	
15010-2xx00	Cable, Range Expander (20 V, sensor conn to pigtail term)	
15010-2xxxx	Cable, Range Expander (20 V, sensor conn to custom conn)	
15010-40200	Cable, Range Expander(40 V, Option A/02 to pigtail term)	
15010-40201	Cable, Range Expander (40 V, Option A/02 to male BNC)	
15010-40202	Cable, Range Expander (40 V, Option A/02 to dual bind post)	

15010-4xx00	Cable, Range Expander (40 V, sensor conn to pigtail term)	
15010-4xxxx	Cable, Range Expander (40 V, sensor conn to custom conn)	
15010-60200	Cable, Range Expander (60 V, Option A/02 to pigtail term)	
15010-60201	Cable, Range Expander (60 V, Option A/02 to male BNC)	
15010-60202	Cable, Range Expander (60 V, Option A/02 to dual bind post)	
15010-6xx00	Cable, Range Expander (60 V, sensor conn to pigtail term)	
15010-6xxxx	Cable, Range Expander (60 V, sensor conn to custom conn)	
15010-80100	Cable, Range Expander (800 V, Option 01/DTS Std to pigtails)	
15010-80400	Cable, Range Expander (800 V, Option E/04 to pigtail term)	
15010-82100	Cable, Range Expander (800 V, Option 21/Tajimi to pigtails)	



15010-8xx00	Cable, Range Expander (800 V, sensor conn to pigtail term)	
15102-CID23	Flexible Force Sensor (FFS), 100 lb (7 m; MCP-07/23 + ID)	
15201-S0223	Cable, sensor adapter (Option A/02 to MCP-07/23; 20 cm)	
80000-06002	Conn, Tajimi, rectangular, cable side; 7 conductor	