

Mercedes Axor 2529L Rigid Double-Expanding HD 16-20 Camera Outside Broadcast Truck (2014)

Inspection Key



Note: Images of Miranda cards and racks are available on request.

Not Inspected	Yellow
Inspected but not seen	Red
Inspected and seen	Green
Inspected and amended	Blue

Item No.	Manufacturer	Model	Description	Quantity	Inspection Notes	Comments
Main OB Truck						
1.1.1	Mercedes	Actros 2529	Mercedes-Benz Axor 2529 L 6x2 Rigid + Road Tax (£750)	1		
			Chassis - WDB9506082L793348 - REG LS14 HJF			
1.1.10	Mercedes	Actros 2529	Weight variant 26.0 t (8.0/11.5/7.5)	1		
1.1.2	Mercedes	Actros 2529	Front axle 8.0 t	1		
1.1.3	Mercedes	Actros 2529	Wheelbase 6000 mm	1		
1.1.4	Mercedes	Actros 2529	Frame overhang 2550 mm	1		
1.1.5	Mercedes	Actros 2529	Batteries 2 x 12 V/165 Ah.	1		
1.1.6	Mercedes	Actros 2529	SE-cab	1		
1.1.7	Mercedes	Actros 2529	Cab, 600 mm attachment height	1		
1.1.8	Mercedes	Actros 2529	Air intake behind cab, mounted	1		
1.1.9	Mercedes	Actros 2529	Tapered rims, 11.75 x 22.5, front axle	1		
1.2.1	C2S		Fabricate steel box section side, roof and bulk head frames for composite panels	1		
1.2.10	C2S		Make 1 off slide out pod section in O/S of vehicle approximately 3 metres long and 2200mm high pod too	1		
1.2.11	C2S		Make fold away roof access ladder @ O/S rear N/S of vehicle with anti-burst lock opening.	1		
1.2.12	C2S		Make and fit side doors with blind hinges and anti-burst lock on N/S of	3		
1.2.13	C2S		Fit slide out scissor steps N/S of vehicle that slide out from under the slide out platform.	2		
1.2.14	C2S		Make a slide out platform to be hydraulically operate with s/steel fold down handrails	2		
1.2.15	C2S		make 3/4 emergency door on OS of pod	1		
1.2.16	C2S		Fit 1 off lift up flap over the doors and pod, lift up flap to open when the pod slides out.	1		
1.2.17	C2S		1 set of 4 hydraulic levelling legs fitted including control and power pack	1		
1.2.18	C2S		Fit A/C bins in roof, bins to be made from alloy sheet with alloy lids, all bins to be fibre glassed out.	2		
1.2.19	C2S		Fit large skid plates under rear end of vehicle chassis.	1		
1.2.2	C2S		Get 1 off set of side frames pressed into composite panels with alloy outer	1		
1.2.20	C2S		Fit 2off S/Steel aerial tube down the roof, 1 at each side the full length.	1		
1.2.21	C2S		Fit external entry cat flaps for cable access to working area	3		
1.2.22	C2S		Fit cable management to each pod 8 in total.	1		
1.2.23	C2S		Fit 2 off fold out panels under the rear CTP door. These are to act as weather protection when rigging	1		
1.2.24	C2S		Cab Streamers and fairing kit	1		
1.2.25	C2S		Wire all body lights, using LED lights.	1		
1.2.26	C2S		Fit 1 off 21 watt 24 volt LED light to each locker	1		
1.2.27	C2S		Fit electrical solenoids to each end of the awning canopy.	1		
1.2.28	C2S		Engineering, technical and workshop drawings.	1		
1.2.29	C2S		External paint including cab	1		
1.2.3	C2S		Fabricate and fix main sub frame to chassis	1		
1.2.30	C2S		Reversing Camera	1		
1.2.4	C2S		Assemble main body with all capping's and beadings	1		
1.2.5	C2S		Fit lower skirts all around vehicle with access doors on O/S and access doors on N/S to lockers. Lockers o be	1		
1.2.6	C2S		Make 1 off lift up door at rear with working platform above with doors above	1		
1.2.7	C2S		2off A/C compartment behind cab, make water proof with louvered vents.	2		
1.2.8	C2S		chassis to include cable runs for easy access to base of racks for systems cabling.	1		
1.2.9	C2S		Make slide out pod section on the N/S approximately 3 Metres long , pod to slide out 1000mm (pod to be	1		
1.3.1	C2S		standard equipment racks	1		
1.3.10	C2S		Hunter Douglas Luxalon Ceilings for three areas, audio, production and	3		
1.3.11	C2S		Carpet, Mnet colour scheme	2		
1.3.12	C2S		Vinyl anti static flooring	2		
1.3.13	C2S		Electric internal doors, doors double glazed panels with aluminium frame finished to suite internals	1		
1.3.2	C2S		4 bay Steel framed corian clad desk with suitable cut outs for equipment and storage	4		
1.3.3	C2S		5 Bay Prod desk including 3RU Pods with custom monitor mounting	5		
1.3.4	C2S		4 Bay Eng. desk including rcp cut-outs, corian finish. Hinged to stow in the upright position	4		
1.3.5	C2S		2 Bay Eng. Corian finished, Hinged to stow in the upright position	2		
1.3.6	C2S		4 bay audio bridge with speaker brackets	4		
1.3.7	C2S		audio desk to support mixer with corian work top	1		
1.3.8	C2S		1/2 high rack mains distribution racks	2		
1.3.9	C2S		1/2 high rack frames with custom RU cupboards	2		
1.5.1	C2S		Engineering Racks / Sound Racks / Production Racks, outdoor unit	1		
1.5.2	C2S		Indoor air handler Ducted (Sound)	1		
1.5.3	C2S		Indoor air handler Ducted (VT Racks)	1		
1.5.4	C2S		Indoor air handler Ducted (Engineering Racks)	1		
1.5.5	C2S		(Sound / Production Occupancy), outdoor unit	1		
1.5.6	C2S		Indoor air handler indoor ducted (Production)	1		
1.5.7	C2S		Indoor air handler indoor ducted (EVS)	1		
1.5.8	C2S		Indoor air handler (Engineering/VT Occupancy)	6		
1.7.1	C2S	Operator Chairs	Standard Chair with arms	1		

Item No.	Manufacturer	Model	Description	Quantity	Inspection Notes	Comments
1.7.2	C2S	Fire Extinguisher	2kg Powder Fire Extinguisher	6		
1.7.3	C2S	First Aid Kit	Standard 20 Person kit	3		
1.7.4	Total Mast Solutions	4M Manual Mast	4M internally Mounted antenna Mast Manually Erected	2		
	Fischer Panda		14k Air Cooled Condensor + 2 x Air Handlers	1		
			Support Truck			
1.2.1	Mercedes	Axor R New 1824	Mercedes-Benz 1824 4X2 Steel 6000mm factory supplied wheelbase	1		
			Chassis - WDB 9505082L714573 REG - LS14 HJG			
1.2.10	Mercedes	Axor R New 1824	Driver's standard suspension seat, Isringhausen	1		
1.2.11	Mercedes	Axor R New 1824	Dual-circuit full air brakes	1		
1.2.12	Mercedes	Axor R New 1824	Automatic brake adjusting	1		
1.2.13	Mercedes	Axor R New 1824	Disc brakes on front and rear axle	1		
1.2.14	Mercedes	Axor R New 1824	Anti-lock braking system (ABS)	1		
1.2.15	Mercedes	Axor R New 1824	Compressed air dryer, heated	1		
1.2.2	Mercedes	Axor R New 1824	Stowage pockets, rear wall, top	1		
1.2.3	Mercedes	Axor R New 1824	Distribution Trim Day Cab Package	1		
1.2.4	Mercedes	Axor R New 1824	Front axle 7.5 t	1		
1.2.5	Mercedes	Axor R New 1824	Rear axle H6, 13.0 t, crown wheel 440	1		
1.2.6	Mercedes	Axor R New 1824	Distribution Trim Day Cab Package	1		
1.2.7	Mercedes	Axor R New 1824	Mirror on driver's side, electrically adjustable	1		
1.2.8	Mercedes	Axor R New 1824	Wide-angle exterior mirror on front passenger side	1		
1.2.9	Mercedes	Axor R New 1824	Electrically adjustable rear view mirror	1		
1.4.1	C2S	Three Phase 63A Power Distribution materials	2 x 32 Amp power panel 32 tec + 32 General also to include power distribution	1		
1.4.2	C2S	24VDC Power Distribution materials	Includes LED lighting and supply for equipment	1		
2.1.1	C2S	Box Body	18 mm Grp box complete with subframe, capings and rear doors	1		
2.1.1	C2S	Lockers	Fit lower skirts all around vehicle with access doors on O/S and access doors on N/S to lockers, all doors to be fitted with anti-burst locks, gas struts and seals.	1		
2.1.2	C2S	Tail Lift	Dhollandia 1500kg tuck away tail lift c/w 1450mm alloy/steel platform, wanderlead trolley stops and underun.	1		
2.1.2	C2S	CTP	Termination panel for mains inlet	1		
2.1.3	C2S	Vehicle Access	N/S access door	1		
2.1.4	C2S	Vehicle Access	N/S entrance cassette access steps	1		
2.2.1	C2S	Truck body preparation & body re spray	Full respray including drivers cab in MAN colour to be confirmed single non metallic.	1		
2.3.1	C2S	AC230 & 24VDC Power Distribution + materials	Includes Auxiliary batteries for Hydraulics, internal and rigging LED lighting and supply for equipment	1		
3.1.10	C2S	Fire Extinguisher	2Ltr Powder Fire Extinguisher	1		
3.1.11	C2S	First aid cabinet	A strong, lockable, metal First Aid cabinet.	1		
3.1.12	C2S	Edit area	Dividing wall with internl access door	1		
3.1.13	C2S	Edit furniture	single rack with strong workable desk.	1		
3.1.2	C2S	Racking	Adjustable Shelves, Heavy duty powder coated Steel supports with adjustable rods for easy adjustments	3		
3.1.3	C2S	Fixed shelf's for cable reels	Adjustable rods to take multiple skeleton drums supports, supported by heavy duty frame work	2		
3.1.4	C2S	storage cupboards	500mm wide and 1000mm wide commercial draw workstation	1		
3.1.5	C2S	storage cupboards	Tripods storage compartment	4		
3.1.6	C2S	Cable hooks	Manufacture heavy duty cable	1		
3.1.7	C2S	Cargo Straps	4000kg Ratchet straps 6 Metres	12		
3.1.8	C2S	Fire Extinguisher	2Ltr AFFF Foam Fire Extinguisher	1		
3.1.9	C2S	Fire Extinguisher	2Ltr Carbon dioxide Fire Extinguisher	1		
4.1.28	C2S	5u Floating Pod	Pod to house router panels for VT co-ord	1		
5.2.5	C2S	Custom Rack mount	Custom 19" frame for ULE-217	1		
1.1.1	NETGEAR	GS728TP	PROSAFE 24-port GE POE Smart Switch	3		
1.1.1	NETGEAR	GS724TP	PROSAFE 24-port GE POE Smart Switch	1		
1.2.3a	SONY	PVM-A170	17inch Professional TRIMASTER EL OLED Monitor	5		Originally 4 on the specification
1.2.3b	Sony	MB-P17	Rack Mount Kit for PVM-A170	4		
1.2.5	OSEE	RMD4342-HSC	4.3" Size, 4 LCDS, 2RU Height, 16:9 Screen, 480x270 Resolution	4		
1.2.6	OSEE	RMD9024-HSC	9.0" Size, 2 LCDS, 3RU Height, 15:9 Screen, 800x480 Resolution	2		Originally 1 on the specification
1.2.7	Black Magic	HDLSMTWSCOPEDUO4K	Dual 8" 3 RU SDI/HD-SDI/3G-SDI/6G-SDI monitoring with built in scopes for technical waveform monitoring	4		
2.2.1	NEWBURY	ECO2-HD-RMK	High Def Changeover	2		
2.2.2	NEWBURY	ECO2-CTL	2 I/P Emerg MTX Ctl Panel	1		
2.3.1	SONY	LMD-2341W (Grade B)	Grade B 23" HD Monitor	8		
2.3.1	SONY	LMD-2341W	23" HD Monitor	2		
2.3.2	SONY	PVM-2541A	25inch Professional TRIMASTER EL OLED Monitor	2		
2.3.3	OSEE	RMD9024-HSC	9.0" Size, 2 LCDS, 3RU Height, 15:9 Screen, 800x480 Resolution	4		
2.4.1a	GENELEC	8020CPM	Bi-Amplified Mon Sys 40w/40w black	2		
2.4.2	CTP SYSTEMS	PM302	Production Monitoring unit	1		
2.4.3a	GENELEC	6010BPM	Bi-Amplified Mon Sys black	1		
2.4.4	CTP SYSTEMS	Custom LS CTL	Ceiling speakercontroller for Director PFL, with CTP custom panel	1		
2.5.1	NETGEAR	GSM7328S	Technical LAN Switches Prosafe 24 Port Gigabit Layer 3 Layer Managed Stackable Switch	2		
3.1.1	NETGEAR	GSM7328S	Technical LAN Switches Prosafe 24 Port Gigabit Layer 3 Layer Managed Stackable Switch	2		
3.1.2	C2S	EVS Operator Cable Tidy	Custom Tray for storing cable looms in Evs positions	4		
3.1.3	C2S	EVS Supports	Custom Mounting Trays for EVS	3		
3.1.4	ATEN	CE370-AT-E	PS/2 KVM Extender, Audio, RS232, VGA gain control, 300m, Deskew and	6		
3.2.1	BDM	4u VTR Tray 2x PDW1500	Rack Mount Assembly 4U for 2x 1/2 Width VTs	2		
3.2.2	TSL	4u VTR Tray (RMA-DVWM2000)	Rack Mount Assembly 4U for DVW DNW	2		
3.2.4	Black Magic	BMD-CONVMASA	Mini Converter - SDI to Analogue	2		
3.2.5	Black Magic	BMD-CONVMAAS2	Mini Converter - Analogue to SDI	2		
3.3.3	Ikegami	ULE-217	21.5" HD Monitor	6		
3.3.4	C2S	Custom Rack mount	Custom 19" frame for ULE-217	6		
3.3.6	C2S	Custom 19" frame for PC Mon	Custom Rack mount	4		
3.3.7	Ikegami	ULE-217	21.5" HD Monitor	1		Originally 2 on the specification
3.3.8	C2S	Custom Rack mount	Custom 19" frame for ULE-217	2		
3.3.9	OSEE	RMD9024-HSC	4RU 9.0"x2 LCD monitor (Dual HD/SD-SDI/Analog Composite Input)	1		
3.4.1	CTP Systems	SMU12DE	Custom SMU08DE with additional 2x Stereo AA Inputs plus 2 AES Inputs	4		
3.4.2	CTP SYSTEMS	Prehear 2040	Production Monitoring unit	1		
4.1.1	Miranda	FR8280	NV8280 16RU Frame 288 x 576 in 1 Frame, NO PSU	1		
4.1.10	Miranda	8500H-IP-3G-TDM-CX	8500 8in 3Gig 1in MADI Coax Input	5		
4.1.11	Miranda	8900-AA-TDM	8900 32IN AA to MADI, 1RU	1		
4.1.12b	Miranda	8900-SA-TDM-CX	8900 32IN AES(75) to MADI, 1RU	2		
4.1.13	Miranda	8500-HD-OUT-COAX	8500 18out HD Coax Output	6		
4.1.13	Miranda	8500-HD-OUT-COAX	8500 18out HD Coax Output	1		
4.1.14	Miranda	8500H-OP-3G-DEMEMB-CX	8500 16out 3Gig/De-embedding/Embedding Coax Output	3		
4.1.15	Miranda	8500H-OP-3G-TDM-CX	8500 16out 3Gig 2out MADI Coax Output	3		
4.1.16	Miranda	8900-TDM-AA	8900 MADI to 32OUT AA, 1RU	1		
4.1.17b	Miranda	8900-TDM-SA-CX	8900 MADI to 32OUT AES(75), 1RU	2		
4.1.18	Miranda	8500H-NV	8500 Hybrid Control card, NV only	1		
4.1.19	Miranda	PS8300	8500 Series 1350 W PS Redundant Power Supply	2		
4.1.2	Miranda	8500H-NV	8500 Hybrid Control card, NV only	1		
4.1.20	Miranda	8500H-RXPT-144	8280 144x144 3 Gig/Hybrid Redundant Crosspoint (For FR8280 Frame)	1		
4.1.21	Miranda	NV920D	NV9000 1RU controller - NV920 Frame, dual power supplies, two control modules	1		
4.1.22a	Miranda	NV9640A	2 RU X-Y/multidestination control panel LCD	2		
4.1.23	Miranda	NV9606	1 RU Dense button multi-function panel 64 Button	6		
4.1.23a	Miranda	NV9605	1 RU button multi-function panel 32 Button	10		
4.1.23b	Miranda	NV9641A	1 RU 16 Button LCD Panel	4		

Item No.	Manufacturer	Model	Description	Quantity	Inspection Notes	Comments
4.1.24	Miranda	MCARE-SW	Miranda Care for your Software. Subscription Program with 24/7/365 response, iControl, Kaleido-IP Vertigo, NVision Router Control, NVision Master Control, ITX and CORE software products	1		
4.1.25	Miranda	COMMISSIONING	General Commissioning Services (per day)	3		
4.1.3	Miranda	NV8300	3RU Hybrid Power Supply Frame	1		
4.1.4	Miranda	PS8300	8500 Series 1350 W PS Redundant Power Supply	2		
4.1.5	Miranda	8500H-XPT-144	8500 144x144 3 Giga/Hybrid Crosspoint	4		
4.1.6	Miranda	8500-HD-IN-COAX	8500 9in HD Coax Input	10		
4.1.7	Miranda	8500H-IP-3G-FS-CX	8500 8in 3Gig Frame Sync Coax Input	1		
4.1.8	Miranda	OB500H-IP-FS-CX	8500 9IN Coax with Ethernet Rear	1		
4.1.9	Miranda	8500H-IP-3G-DEM-CX	8500 8in 3Gig/De-embedding Coax Input	3		
4.2.1	Miranda	DENSITE 3	3 RU Housing frame with (1) PSU (AC-IN) and 1 ethernet controller	7		
4.2.10	Miranda	SDA-1142-3RU	SDI DA with Composite Monitoring Output (Including 3RU Adaptor)	6		
4.2.11	Miranda	SDA-1142-3SRP	Single Rear Connector Panel	6		
4.2.12	Miranda	XVP-1801-3RU	HD/SD Universal Up/Down/Cross Converter (Including 3RU Adaptor)	2		
4.2.13	Miranda	XVP-1801-75-3DRP	75 ohms Double Rear module for Densite3 frame	2		
4.2.14	Miranda	XVP-1801-OPT-AUD16	16 channel on-board audio processing option	2		
4.2.14a	Miranda	BOC-DE15-4BNC-1	75 ohms Digital Audio Breakout Cable	4		
4.2.15	Miranda	DAP-1781-3RU	8 ch Digital audio processor (Including 3RU Adaptor)	4		
4.2.16	Miranda	DAP-1781-75-3SRP	3RU single Rear Connector Panel	4		
4.2.17	Miranda	BOC-DE15-4BNC-1	75 ohms Digital Audio Breakout Cable	4		
4.2.18	Miranda	HDA-1911-3RU	3Gbps/HD/SD DA with EQ and reclocking (Including 3RU Adaptor)	20		
4.2.19	Miranda	HDA-191N-3SRP	Single Rear Connector Panel	20		
4.2.2	Miranda	DENSITE 3-PSU-AC	Redundant PSU for DENSITE 3	7		
4.2.20	Miranda	DDA-1113-3RU	75 ohm AES DA (Including 3RU Adaptor)	13		
4.2.21	Miranda	DDA-1113-3SRP	Single Rear Connector Panel	13		
4.2.22	Miranda	ADA-1023-3RU	Dual (stereo) Analog Audio DA (Including 3RU Adaptor)	22		
4.2.23	Miranda	ADA-1023-3SRP	Single Rear Connector Panel	22		
4.2.24	Miranda	VDA-1002-3RU	Analog Video DA (Including 3RU Adaptor)	13		
4.2.25a	Miranda	VDA-1002-3SRP	Single Rear Connector Panel	13		
4.2.26	Miranda	XVP-1801-FS-3RU	HD/SD Frame Sync/ARC (Including 3RU Adaptor)	7		
4.2.27b	Miranda	XVP-1801-75-3DRP	75 ohms Double Rear module for Densite3 frame	7		
4.2.28	Miranda	XVP-1801-OPT-AUD16	16 channel on-board audio processing option	7		
4.2.29	Miranda	BOC-DE15-4BNC-1	75 ohms Digital Audio Breakout Cable	7		
4.2.3	Miranda	HDC-1861-3RU	HD monitoring downconverter & DA with optional audio (Including 3RU	2		
4.2.30	Miranda	DEC-1023-3RU	12-Bit Composite to SDI Decoder (Including 3RU Adaptor)	2		
4.2.31	Miranda	DEC-1023-OPT-FS	Frame Sync option for DEC-1023	2		
4.2.32	Miranda	DEC-10NN-3SRP	Single Rear Connector Panel	2		
4.2.33	Miranda	AAP-1741-3RU	4 ch Analogue audio processor (Including 3RU Adaptor)	2		
4.2.34	Miranda	AAP-1741-L-SRP-3RU	4 ch Analog In, Single Rear Connector Panel (Including 3RU Adaptor)	2		
4.2.35	Miranda	WDA-1001-3RU	Word Clock Distribution Amplifier (Including 3RU Adaptor)	3		
4.2.36	Miranda	WDA-1001-DRP-3RU	Double Rear Connector Panel (Including 3RU Adaptor)	3		
4.2.37	DTL	5AV 2628CEDA	FRONT ADJUSTABLE DA'S	4		
4.2.38	DTL	5AV 2641	1 U FRAMES	1		
4.2.39	DTL	5AV 2647	BACKPLANES	4		
4.2.4	Miranda	HDC-1861-OPT-AU	Embedded audio support with analog outputs	2		
4.2.5	Miranda	HDC-1861-3SRP	3RU single Rear Connector panel	2		
4.2.6	Miranda	HDC-1801-3RU	HD monitoring downconverter & DA with optional audio (Including 3RU	6		
4.2.6a	Miranda	HDC-1801-OPT-AU	Embedded audio support	6		
4.2.7a	Miranda	HDC-1801-75-3SRP	3RU single Rear Connector panel	6		
4.2.8	Miranda	SDA-1102-3RU	SDI DA with EQ (Including 3RU Adaptor)	2		
4.2.9	Miranda	SDA-1102-3SRP	Single Rear Connector Panel	2		
4.3.1	TSL	TM1	System Controller	1		
4.3.2	TSL	ESP-1R+	Relay Expansion Unit	1		
4.3.3	TSL	UMD-D8C	Single - Full rack 1U	2		
4.3.4	TSL	UMD-P1	Rack Mount for D8C	2		
4.4.1	Evertz	5600MSC	Rackmount SPG	2		
4.4.2	Evertz	+STG	SD test signal generator	2		
4.4.3	Evertz	+2PS	Redundant PSU	2		
4.4.4	Evertz	+T	Network Time Protocol	2		
4.4.4a	Evertz	+HTG	HO SDI Test Gen	2		
4.4.4b	Evertz	+GP	GPS Option	2		
4.4.5	Evertz	5600ACO	Master Changerover	1		
4.4.6	CTP SYSTEMS	BLITS	5.1 Tone Generator	1		
4.5.1	HARRIS	DTD-A19B2	LED Digital Clock, LTC input, 2RU with red 7 segment LED readout, USB	1		
4.6.1	NETGEAR	FS726TUK	Netgear 10/100 Fast Ethernet Switch	3		
4.6.2	DELL	SV3R210	Server with RAID for MVP Server and files server use	2		
4.6.3	DELL	2GB Memory Module	2GB Memory Module for Power Edge R210 - 1333 Mhz ECC	2		
4.6.4	MicroSoft	RDP Licenses	Open 1 server to 5 RDP connections	1		
4.6.5	HP	PRT1552	Compact all in one laserjet - Colour Laser Mfp	1		
4.6.6	DRAYTEK	Vigor 2830n	ADSL / WIFI Router	1		
4.6.7	DRAYTEK	RM1	Rackmount for Draytek	1		
4.6.8	Samsung	ET2221UUTH	21.5" All in one PC	2		
4.7.1	MIRANDA	KMV-3911-8X2	Kaleido-Modular HD/SD-SDI 8x2 Multi-Viewer w/optional HD-SDI output	8		
4.7.2	MIRANDA	KMV-3911-8X2-3DRP	Double Rear Connector Panel	8		
4.7.3	Miranda	KMV-3911-16X2-K	Kaleido-Modular 16x2 Multi-Viewer (Includes Rears and Bridge)	8		
4.7.4	Miranda	REF-1801-3RU	Reference module for Densite frames (Including 3RU Adaptor)	2		
4.7.5	Miranda	REF-1801-SRP-3RU	Single Rear Connector Panel (Including 3RU Adaptor)	2		
4.7.6	Miranda	DENSITE 3	3 RU Housing frame with (1) PSU (AC-IN) and 1 ethernet controller	2		
4.7.7	Miranda	DENSITE 3-PSU-AC	Redundant PSU for DENSITE 3	2		
4.8.1	TEKTRONIX	WFM7200-ON	Dual Rack Cabinet	1		
4.8.2	TEKTRONIX	WFM7200	Waveform Monitor HD Sdi Input	1		
4.8.3	TEKTRONIX	WFM7200 AD	Audio Option	1		
4.8.4	TEKTRONIX	WFM7200 CPS	Composite option	1		
4.8.5	TEKTRONIX	WFM7200 PHY3	Mesurement option	1		
4.8.6	BDM	3u Tek Drawer	Tektronix Drawer Assembly	1		
4.8.7a	SONY	PVM-A170	17inch Professional TRIMASTER EL OLED Monitor	1		
4.8.7b	Sony	MB-P17	Rack Mount Kit for PVM-A170	1		
4.8.8	OSEE	RMD9024-HSC	9.0" Size, 2 LCDS, 3RU Height, 15:9 Screen, 800x480 Resolution	1		
5.1.1	Calrec	Omega	Item 1: Calrec Omega digital audio console, 56 fader frame, 48 dual layer faders plus Surround Spill, Bluefin High Density Signal Processing, 160 channel processing paths (64 mono channels and 48 stereo channels) 4x4 64ch Madi, 32x32 AES, 64 Mic Line, 64 Analogue Outputs	1		
5.1.2	Calrec	MU6096	Item 2: RTW TMT mounting panel	1		
5.1.3	Calrec	491-194	Item 3: RTW TMT (AES BNC) with M/channel, Loudness, PPM & SSA software, touch monitor	1		
5.1.4	Calrec	MU5278-2	Item 4: Dual needle stereo PPM (R/G) with mounting panel and drive card	1		
5.1.7	Calrec Audio	491118	15" Touchscreen Monitor	1		
5.1.8	Calrec Audio	MONARM	Monitor Arm	1		
5.2.3a	SONY	PVM-A170	17inch Professional TRIMASTER EL OLED Monitor	2		
5.2.3b	Sony	MB-P17	Rack Mount Kit for PVM-A170	2		
5.2.4	Ikegami	ULE-217	21.5" HD Monitor	1		
5.3.1	GENELEC	HT206BPM	Two way active speaker system	3		
5.3.2a	GENELEC	8020CPM	Bi-Amplified Mon Sys 40w/40w black	2		
5.3.3	GENELEC	7050BPM	active subwoofer	1		
5.3.4	BEL	BM-A2-16SHD	Audio monitoring - Non Dolby	1		
5.3.5	CTP SYSTEMS	SMU10DE	9 analogue and one digital input	1		
Item No.	Manufacturer	Model	Description	Quantity	Inspection Notes	Comments
5.3.6	GENELEC	6010BPM	Bi-Amplified Mon Sys black	2		

6.1.2	TELEX	GPIO-16UK	GPI Interface 1 RUx19", 16 Relays, 16 Opto Inputs. Ethernet connection. w/UK-power cord.	1		
6.1.3	TELEX	LCP-102	Level Control Panel	1		
6.1.4	CTP SYSTEMS	DBC 16	Camera interface unit with remote head	1		
6.1.5	CTP SYSTEMS	PTB4	Line level Mixer and PTB Mixer	1		
6.2.1	TELEX	MCP90-12	30cm mic for all RTS and Telex panels	15		
6.2.2	TELEX	PH-88R	Headset Single Sided A4M (RTS)	7		
6.2.3	TELEX	PH-44R	Headset Double Sided A4M (RTS)	7		
6.2.4	TELEX	KP12CLD A4F /RC	KP-12 CLD LK 4 PIN XLR-HdSt W/GPI and Rear connector option	12		Originally 14 on the specification
6.2.5a	TELEX	RP-1332A4F/RC	RP32 LK 4 PIN XLR-HdSt W/GPI and Rear connector option	3		
6.2.6	Canford Audio	76-362	Rackmount mono LS for sound TB op	1		
6.3.1	Ian Hurley	KF450 (Used)	UHF Base stations	2		
7.1.6	C2S	Misc install materials	Cable ties, sock etc	1		
	1st Call Com Ltd	KXTES824E	Panasonic Hybrid Telephone System (Refurbished)	1		
	Aten	CL5716MATEE	16 Port Combo Slideway 17" LCD KVMP Switch	1		
	Aten	VS0102	2 Port VGA Port Splitter with RS232	4		
	CPC	TE06760	BT Phone Buet 210	10		
	Canford	NSW12457	Lemo PHG Lemo FBB 8mm Triax 10m	4		
	Hammer plc	5PX3000RTN	Eaton 5PX 3000VA Netpack	2		
	C2S	Charis with Arms	Charis with Arms	6		
	C2S	Chair with no Arms	Chair with no Arms	12		
Additional	RTS	Adam	Talkback system	1		Not on the original specification
Additional	CTP SYSTEMS	SMU11D	Audio monitoring unit	1		Not on the original specification
Additional	Sony	MVS8000	Vision mixer with (3) mix effects (8) digital effects (4) keyers and sub panel	1		Not on the original specification
Additional	OSEE	RMD94	Central termination panel	1		Not on the original specification

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