

OMNERA[®] 400T

Manual-Positioning Digital Radiographic System

Spare Part Catalogue



Canon

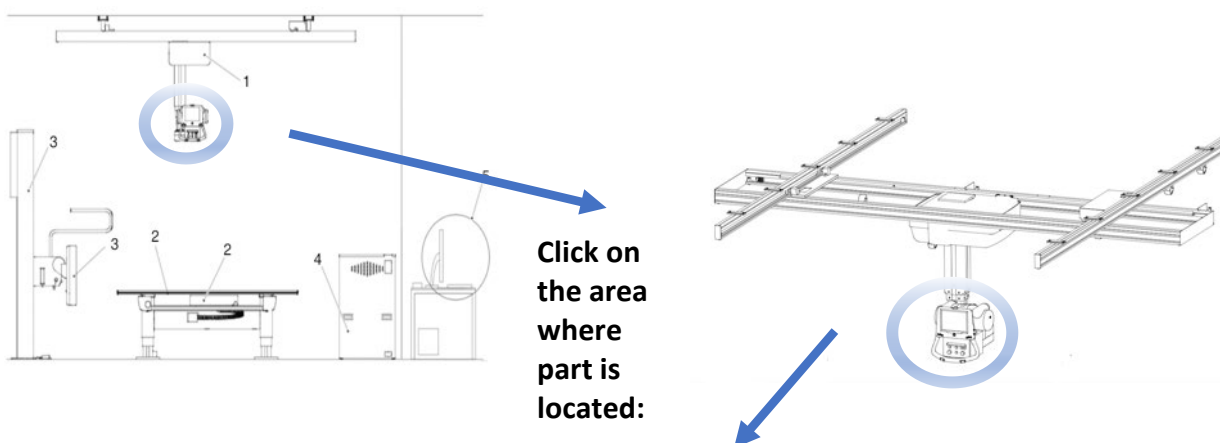
CANON MEDICAL SYSTEMS USA, INC.

HOW TO NAVIGATE THIS SPARE PART LIST

When placing an order for a replacement part Arcoma need to know the spare part number. The purpose of this list is to make it easier to find the spare part number. You can do this in two ways:

1. Use the search function of this PDF and type the spare part number. You can also search for any part numbers found on the actual part to be replaced – this is the numbers stated below in the “Info” column.
2. Click your way through to the part location.
Note that the pictures are “clickable” and will guide you to the closest page

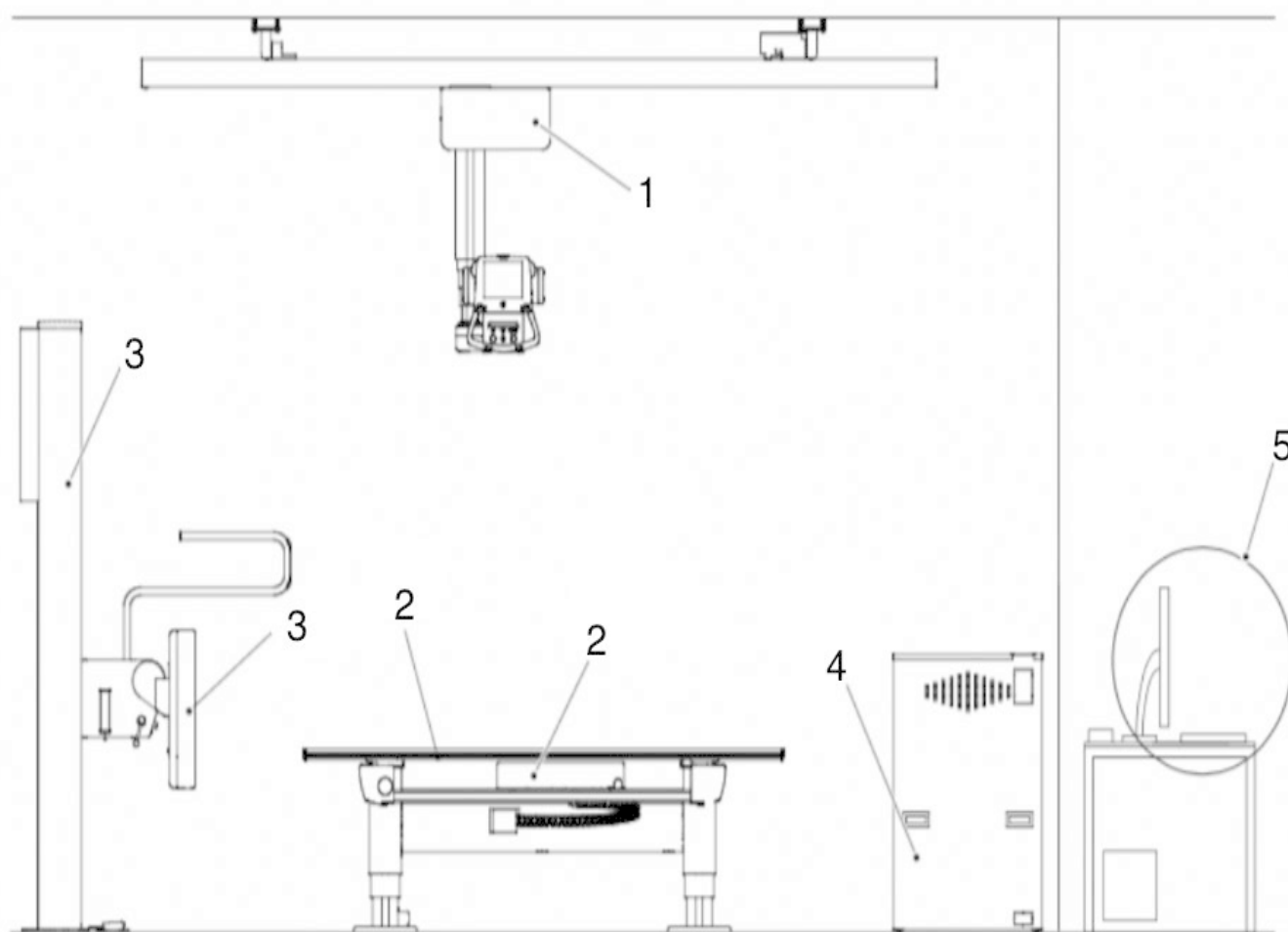
Click the subsystem where the part is located:



Cross reference the numbers stated on part with the “Info” column:



Description	Spare Part no	Info	Drawing	Photo
PCB CB/DC A/B	0070-811-150	70-102		
Brake Magnet B	0070-810-020	0070-004-032		



1 = Overhead Tube Crane

2 = Table (both closed and two column type) + Table Bucky

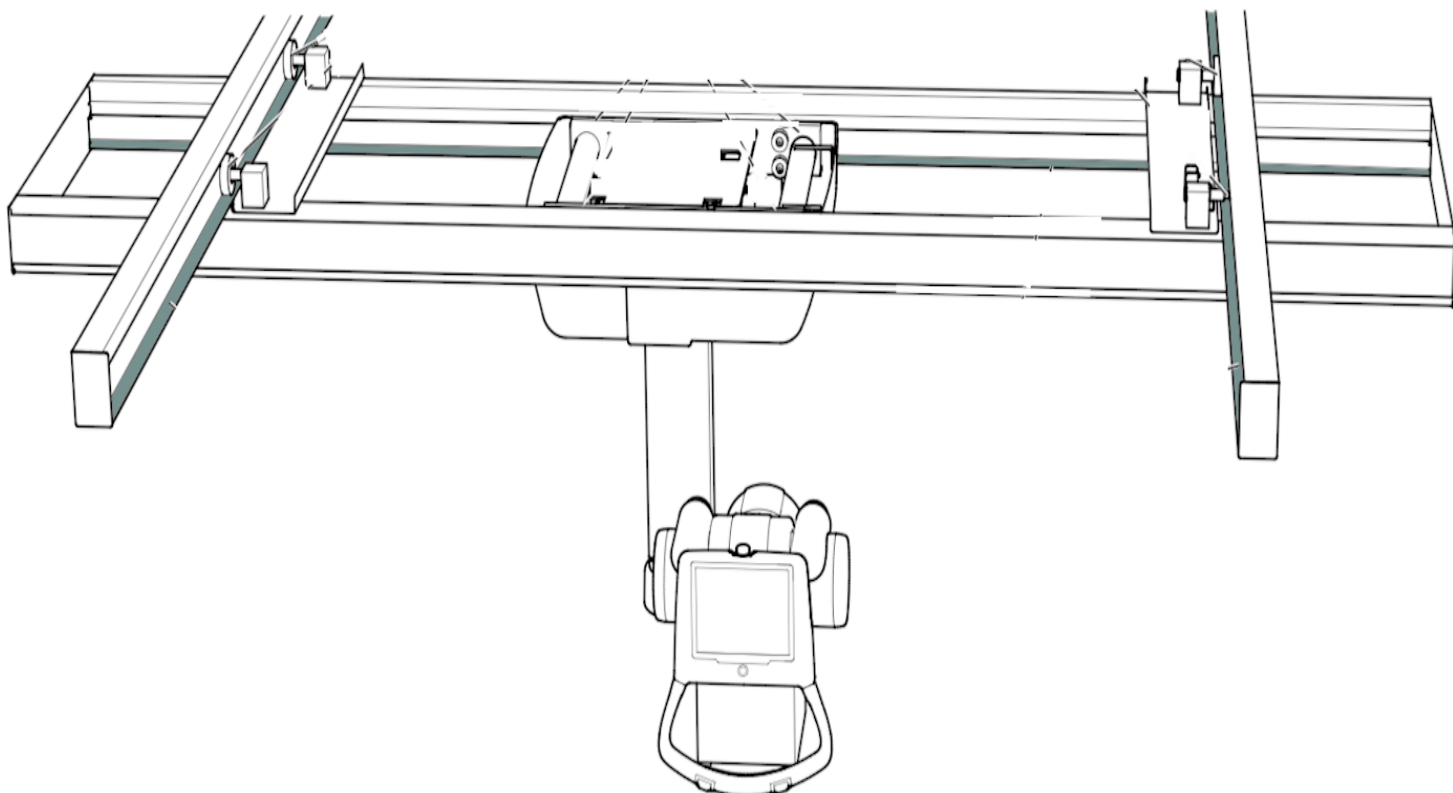
3 = Wall Stand + Wall Stand Bucky

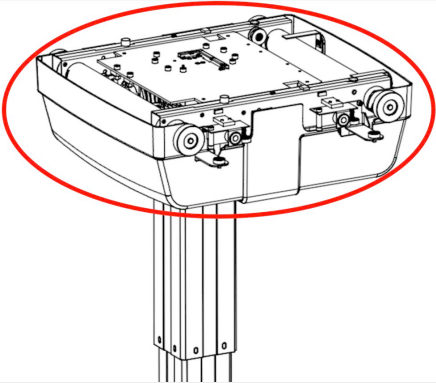
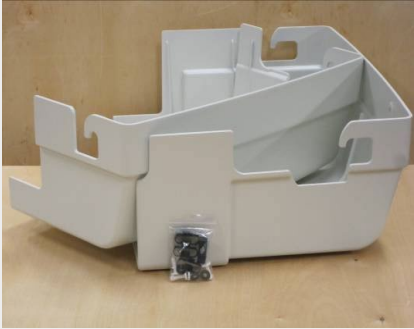
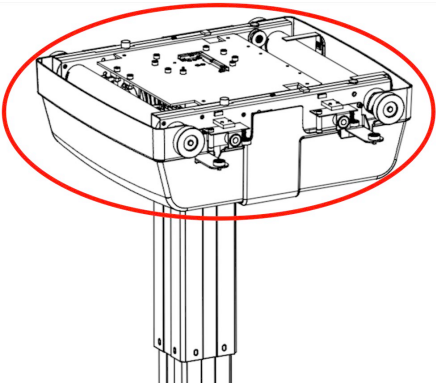
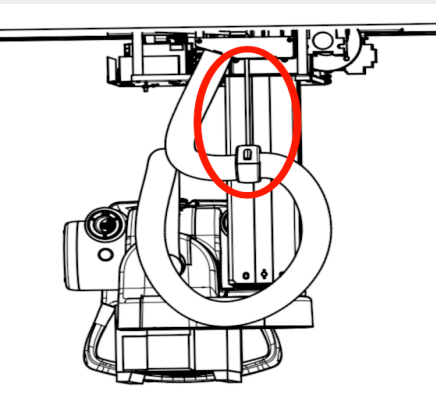
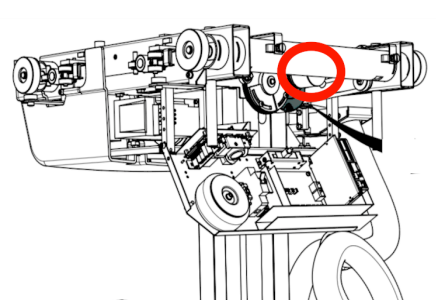
4 = System Cabinet

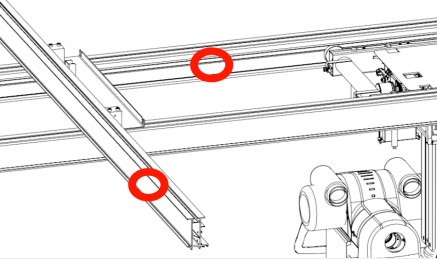
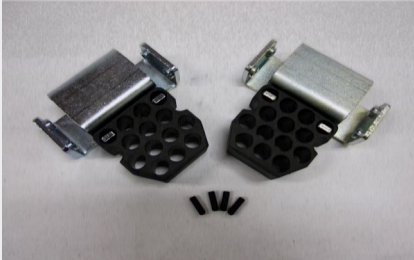
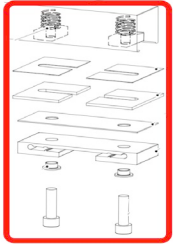
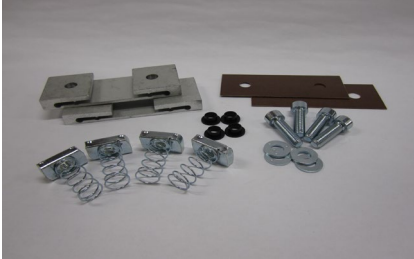
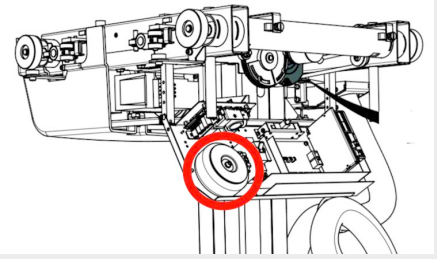
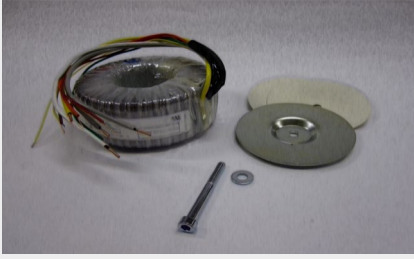
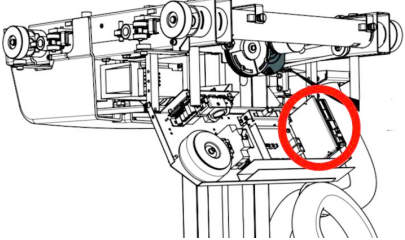
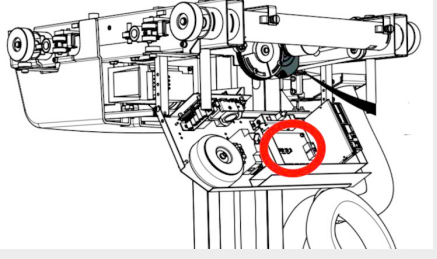
5 = Imaging and system components

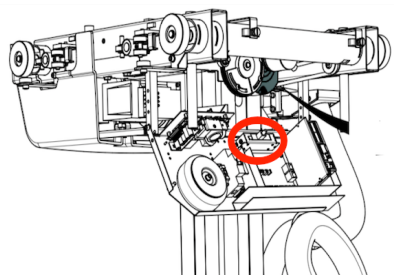
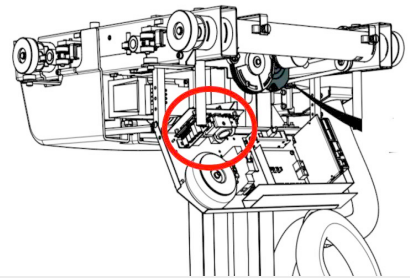
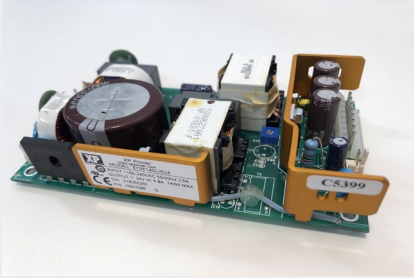
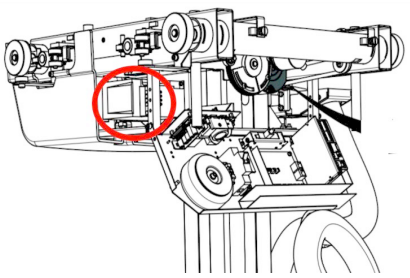
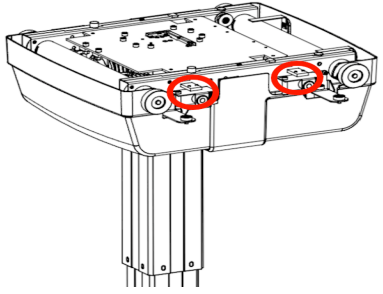
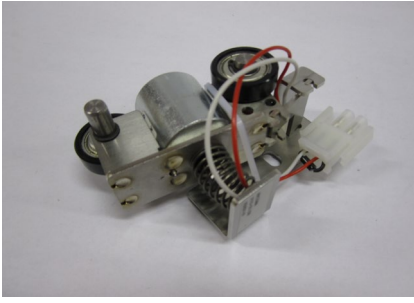
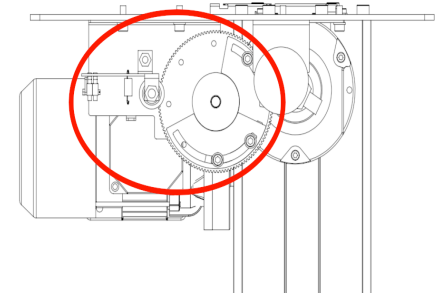
OTC

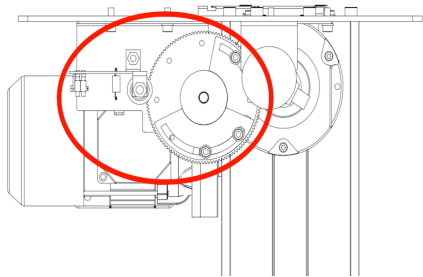
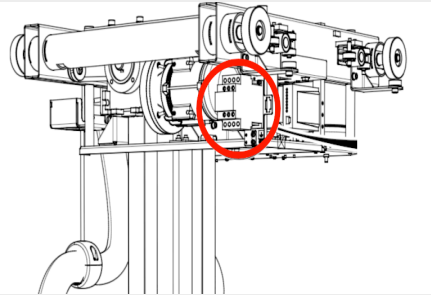
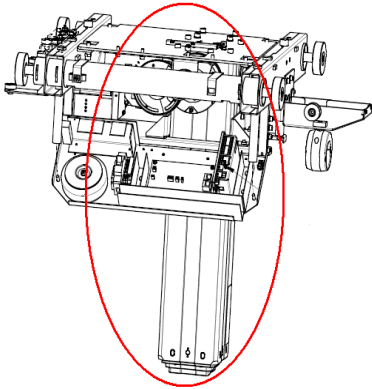
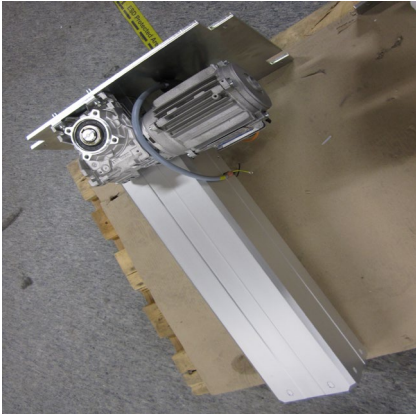
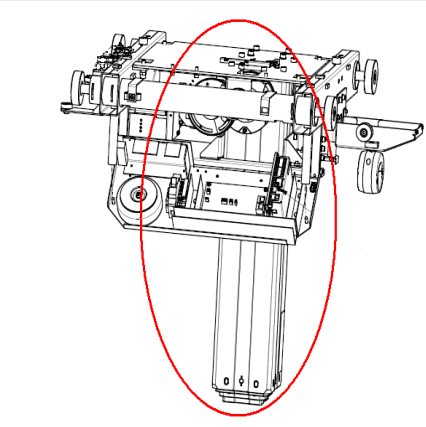
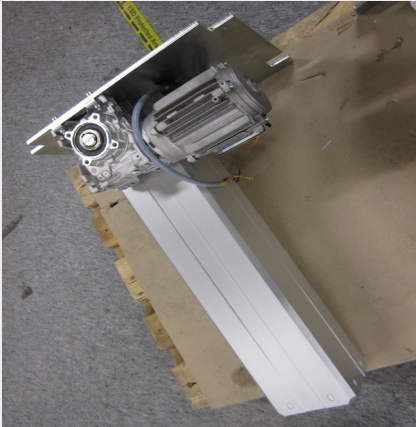
Overhead Tube Crane

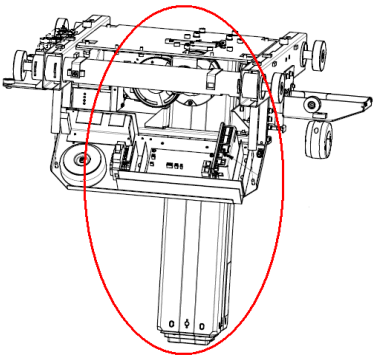
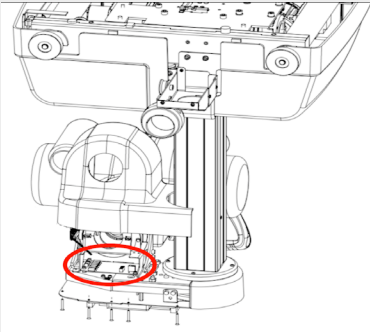
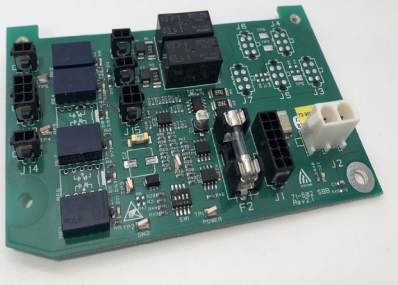
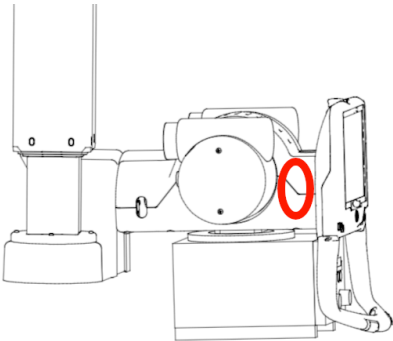
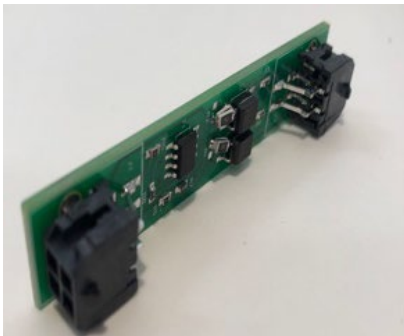
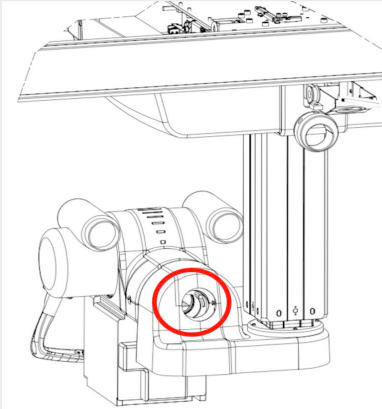


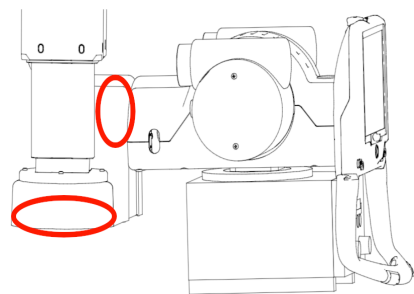
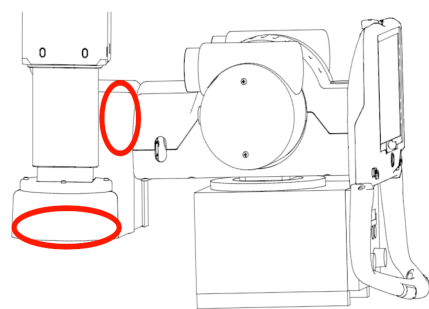
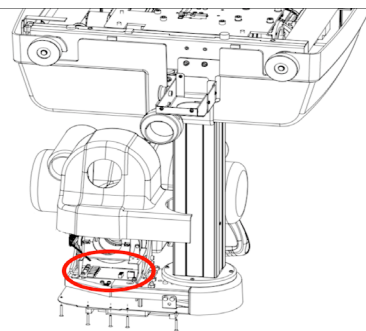
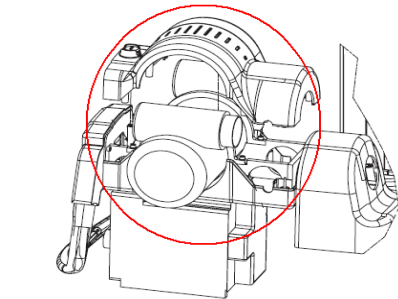
Description	Spare Part article no	Info/Number on spare part	Drawing	Photo
Covers ceiling wagon OTC	0170-810-223	0170-605-023 0170-605-024 <i>Fast loc plastic screws included</i>		
Fast loc kit	0200-810-071	54-071		
Elastic band	0170-810-009	-- <i>Elastic band, plastic clamp + plastic screws and washers</i>		
Encoder Z	0170-810-040	--		

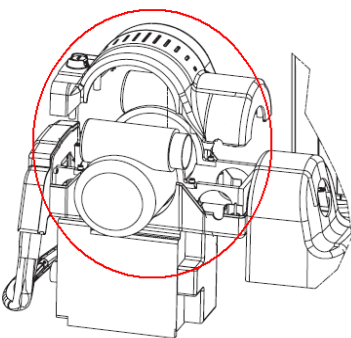
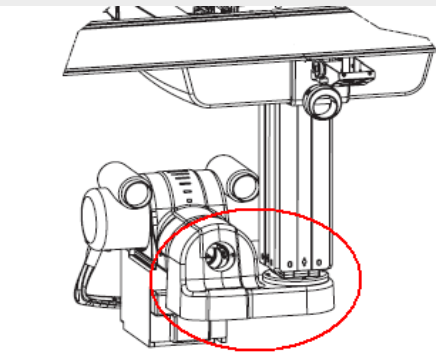
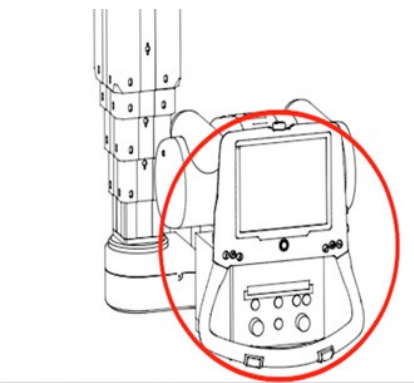
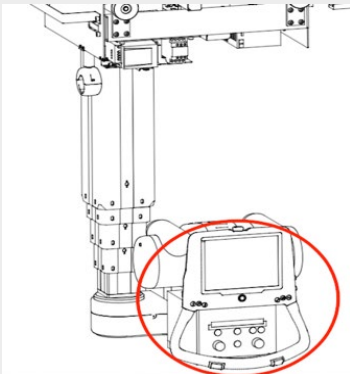
Endstop adjustable, traverse	0170-810-093	<i>Adjustable endstops to be located anywhere on X- and Y-rails (to limit movement)</i>		
Spare part Y-rail attachment kit	0170-810-020	--		
Transformer, Collimator	0170-810-066	12-066		
PCB Master/Z node	0170-810-101	70-106		
PCB CIB	0170-810-601	72-601		

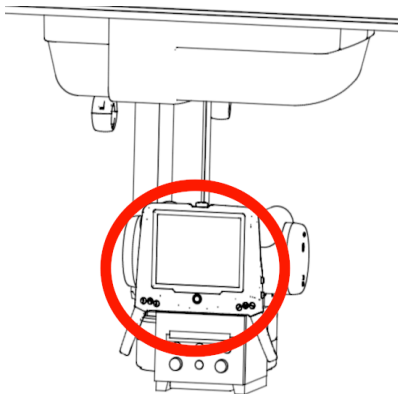
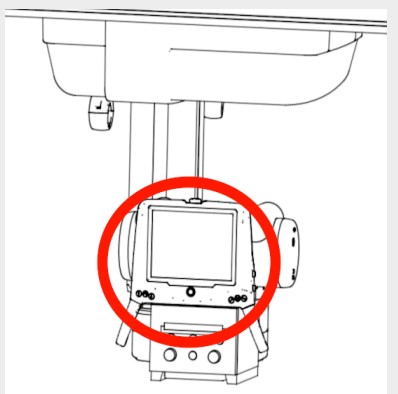
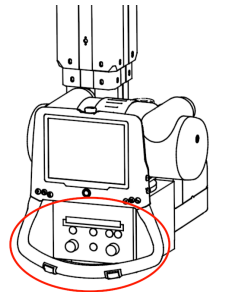
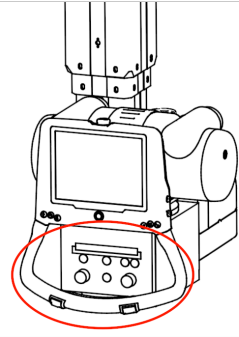
BCM connection box	0500-810-001	0048-099-001		
Power supply	0512-810-408	12-408		
Frequency converter ATV12	0180-810-002	13-062		
Brake unit X/Y	0170-810-238	0170-151-239		
Height sensor "Safety height" For: 1700 mm column	0170-810-240	--		

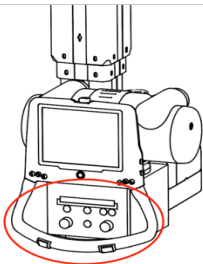
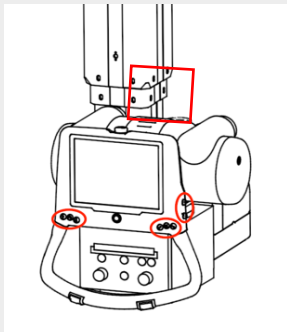
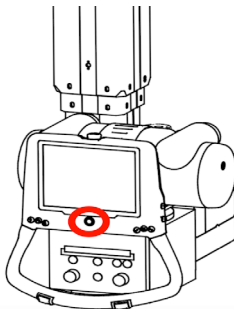
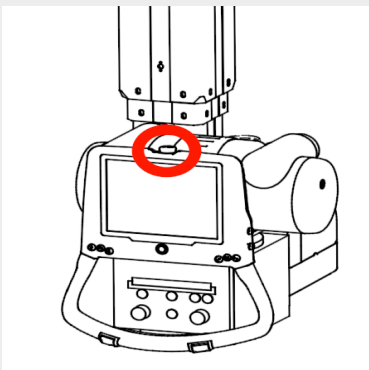
Height sensor ”Safety height” For: 1450 mm column	0170-810-241	--		
Relay 1.2RE01 (20A)	0170-810-056	10-056 1.2RE01		
Column Z 1450 mm stroke	0170-810-305	50-305		
Column Z 1700 mm stroke	0170-810-306	50-306		

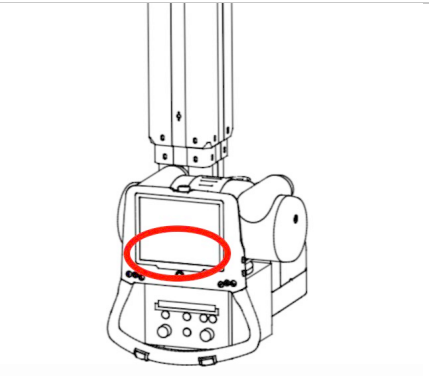
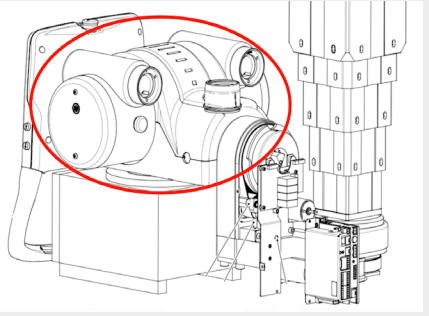
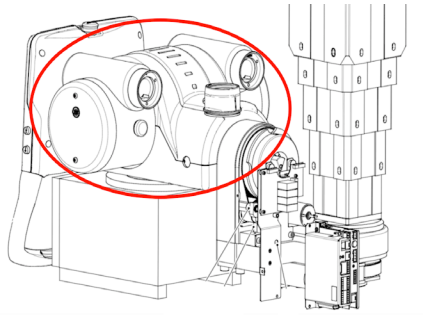
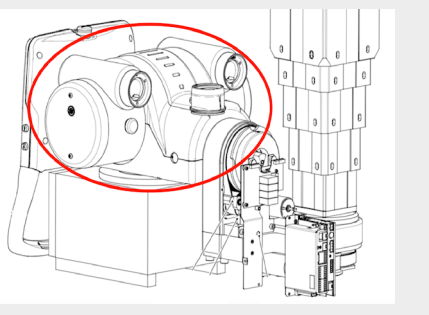
Cleaning and lubrication kit for Z column	0500-810-875	Intended for lubricating Z column		
PCB SBB	0180-810-300	72-300		
PCB OIB	0183-810-226	72-226 <i>Located underneath upper tube cover</i> 5V version		
Microswitches Alpha	0170-810-002	--		

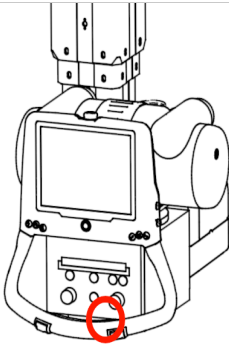
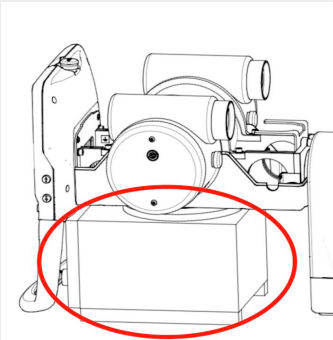
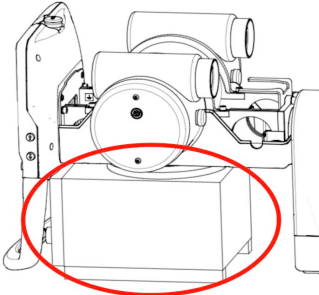
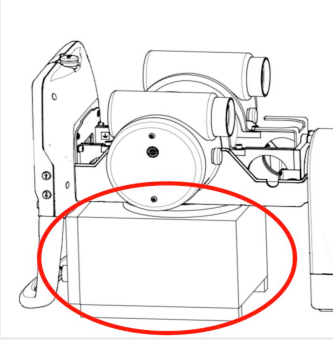
Magnet Alpha/beta	0170-810-006	17-007		
Bracket, Magnet Alpha/beta	0170-810-022	--		
Cable IR, incl. Sensor	0170-810-363	0170-750-063		
Tube covers, RAD14 tube	0170-810-225	0170-605-025 0170-605-030		

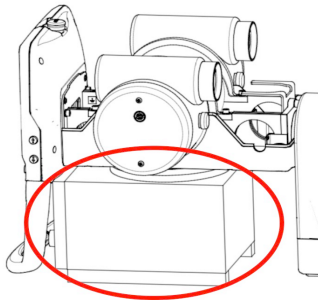
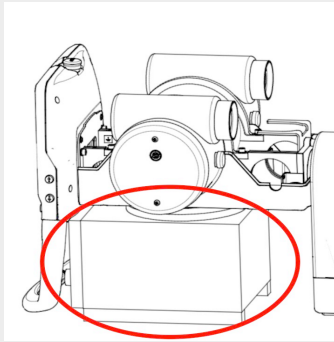
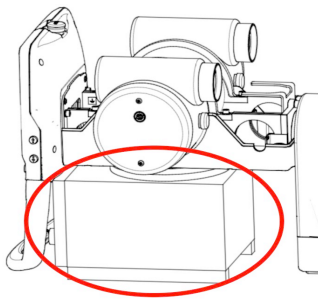
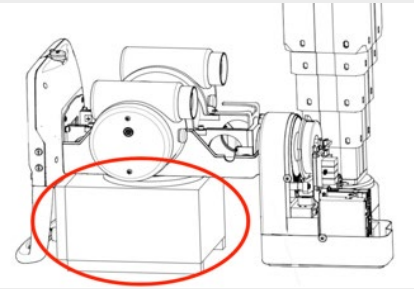
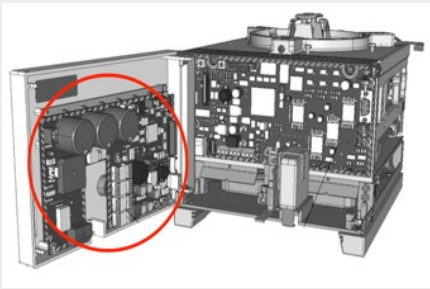
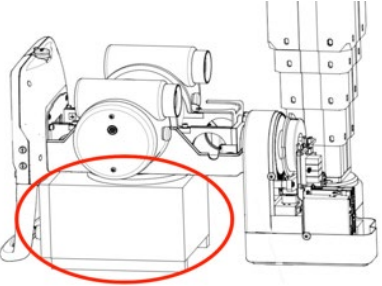
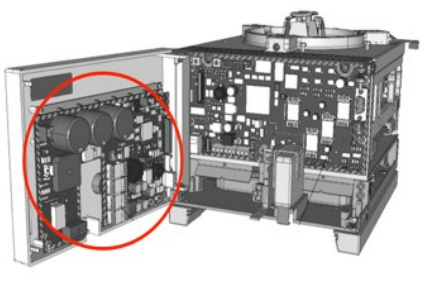
Tube covers, A292/G292 tube	0170-810-235	0170-605-022 0170-605-027		
Cover A/B	0170-810-232	0170-605-032 0170-605-035 0170-605-103		
Maneuver Display complete, with loop Light blue – colour code: 625 3:rd generation	0183-810-009	0183-151-004 Arcoma blue Code 625		
Maneuver Display complete, with loop Grey – color code: 629 3:rd generation	0183-810-011	0183-151-006 Option color code -629		

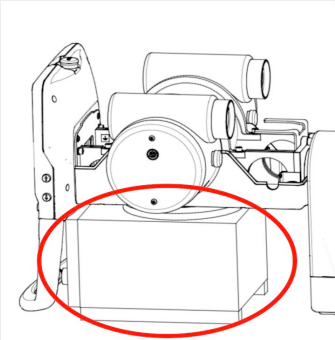
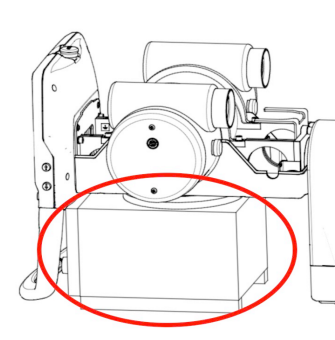
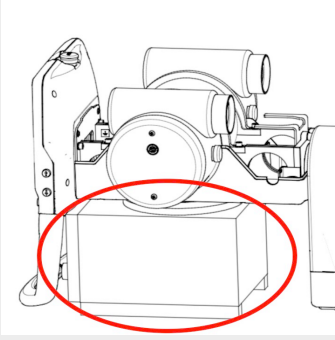
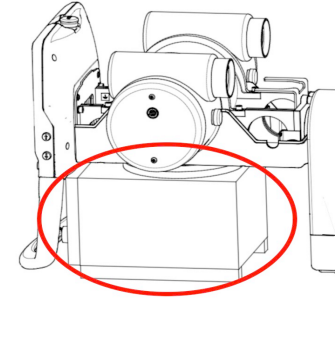
Maneuver Display complete, with handles EXPIRED REPLACED WITH 0183-810-012	0180-810-102 EXPIRED REPLACED WITH 0183-810-012	0183-151-001		
Maneuver Display complete, with handles Light blue – colour code: 625 3:rd generation	0183-810-012	0183-151-005 Option color code -625 Blue		
Handle frame X/Y/Z EXPIRED REPLACED WITH 0073-810-030	0073-810-025 EXPIRED REPLACED WITH 0073-810-030	0073-154-024		
Handle frame X/Y/Z Light blue – colour code: 625 3:rd generation	0073-810-030	0073-154-027 02-632 M6 Nylock x2		

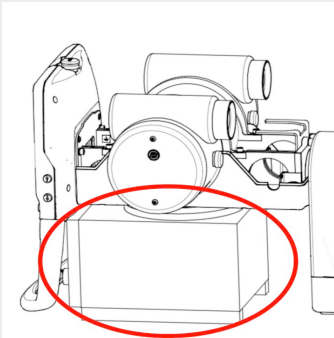
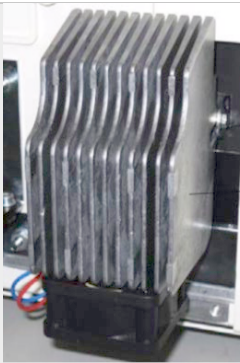
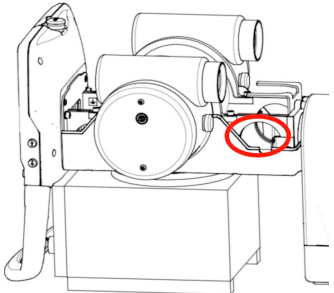
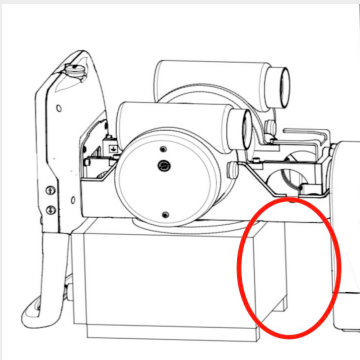
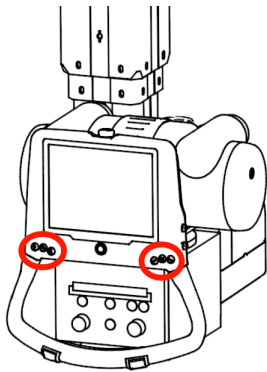
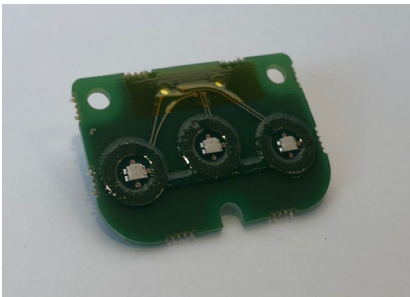
Handle frame X/Y/Z Grey – colour code: 629 3:rd generation	0073-810-031	0073-154-028 02-632 M6 Nylock x2		
Buttons, maneuver handle / display Seal kit	0070-810-016	0070-007-261 0070-007-262 0070-007-263 0182-003-260 0182-003-261 0182-003-263		
Cable, Servobutton	0073-810-019	06-500 <i>Label: 1.3J04</i>		
Cable, Emergency Stop	0073-810-009	0073-750-202 <i>Label: 1.3J01 1.3EM01</i>		

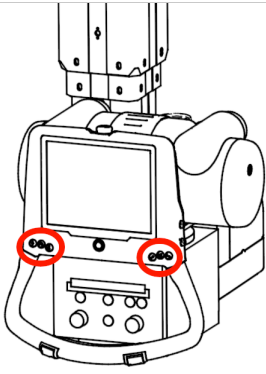
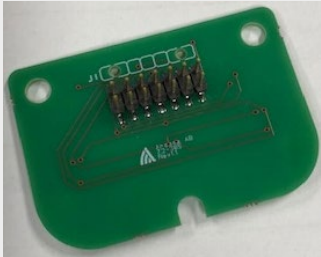
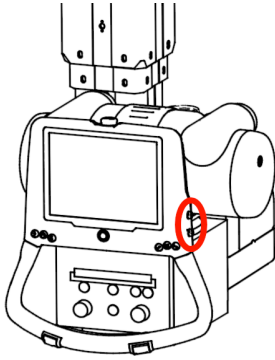
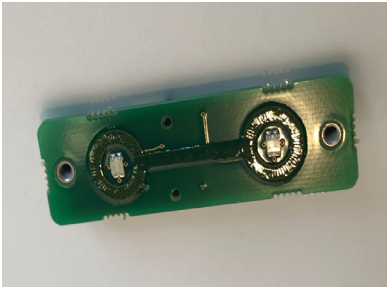
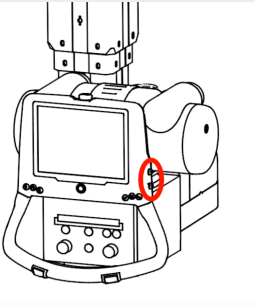
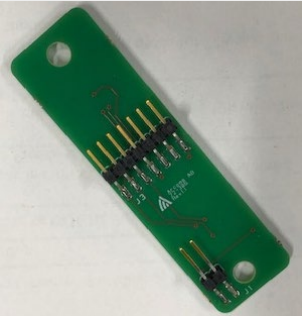
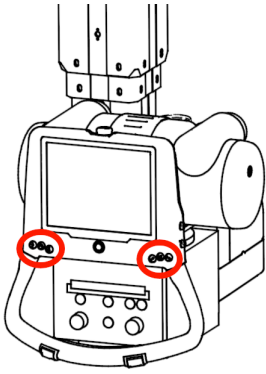
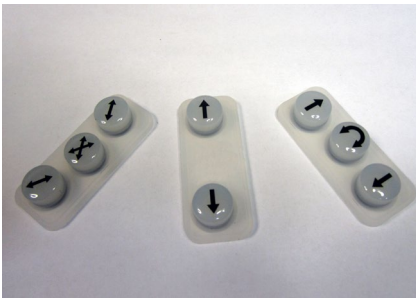
PCB SDB, can bus module inside display assembly	0180-810-014	72-166		
X-ray Tube A292 400 kHU	1105-810-110	90-113		
X-ray Tube G292 600 kHU	1105-810-114	90-114		
X-ray Tube RAD14 400 kHU (RAL9003)	1105-810-113	90-116		

Tape measure for AL02 Collimator	0200-810-780	90-780		
Collimator AL02-2 Halogen	1105-810-200	90-200		
Collimator AL02-2 LED	1105-810-206	90-205		
Collimator, R221 ACS	1105-810-229	90-229		

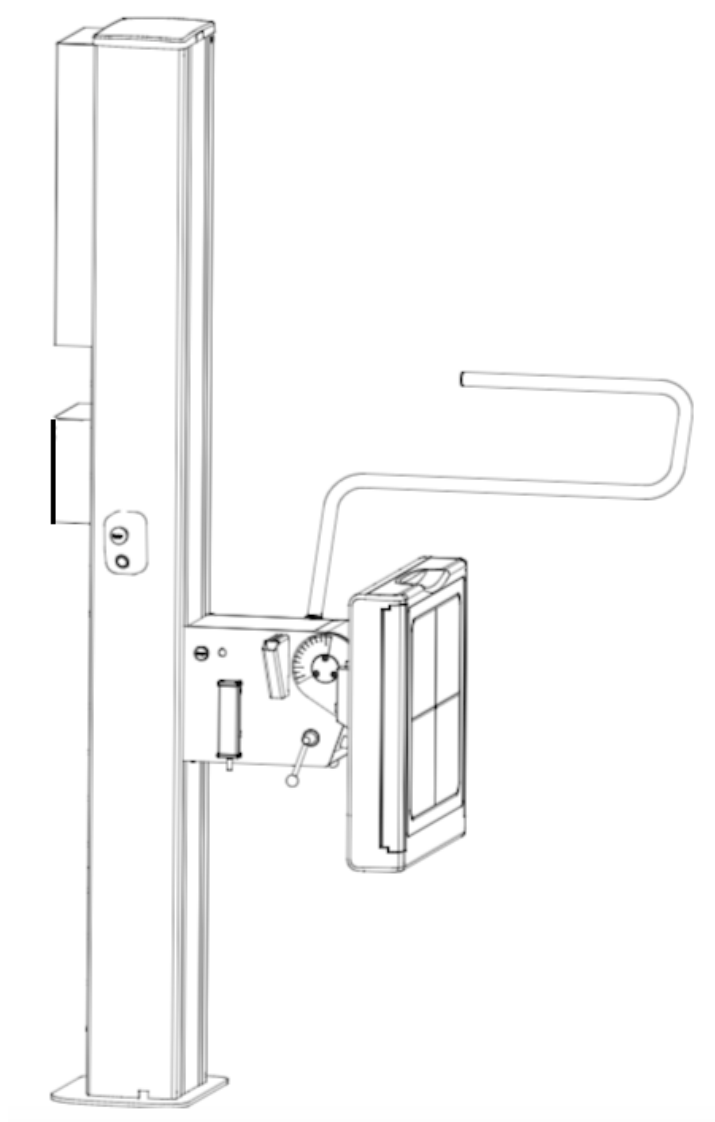
Tape measure for R221 Collimator	0200-810-878	RS 1878		
Collimator, Ralco 302/A DHHS	1105-810-216	90-226		
Fan for AL02 Collimator	1105-810-070	--		
PCB D22eL for AL02 LED Collimator	1105-810-074	71-218 10591909 For AL02 s/n <8000, Rev 02 or lower.		
PCB D23eL for AL02 LED Collimator	1105-810-075	7x-xxx 11021083 For AL02 s/n >8000, Rev 03 or higher.		

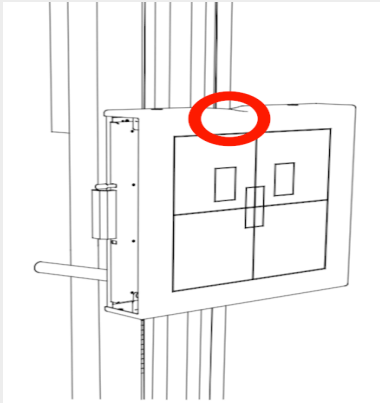
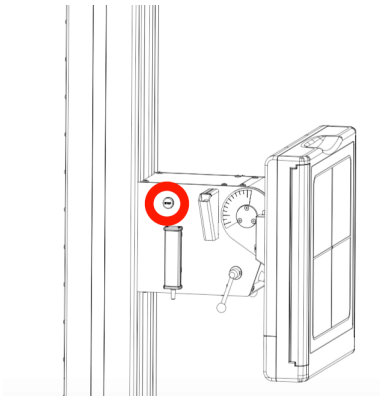
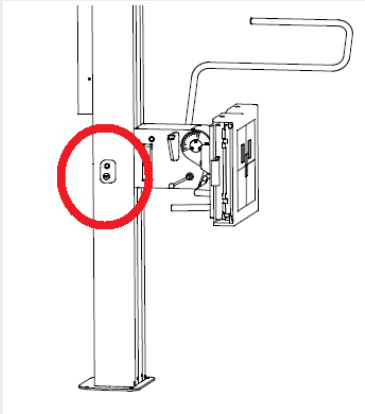
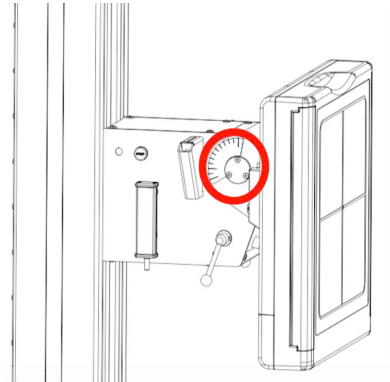
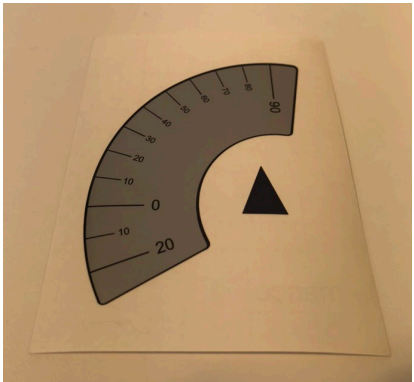
Thermal Switch for AL02 Collimator	1105-810-076	20-076		
DAP Chamber	1105-810-301	90-301		
Light bulb for AL02 Collimator	1105-810-545	19-026		
Laser for AL02 Collimator	1105-810-892	16-002		

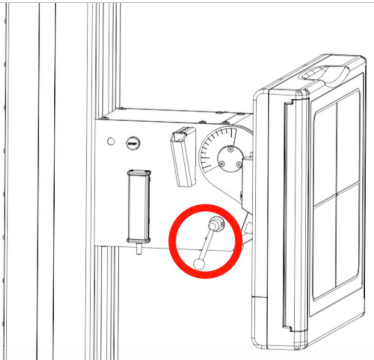
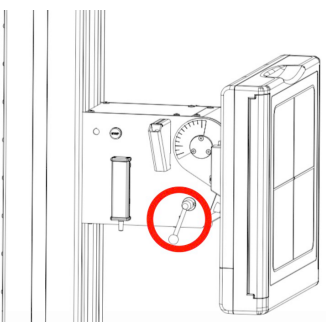
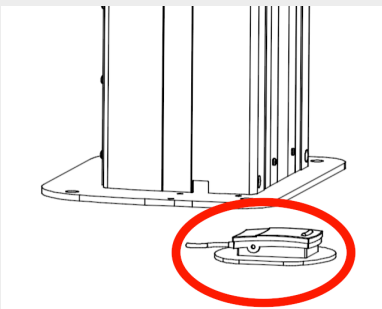
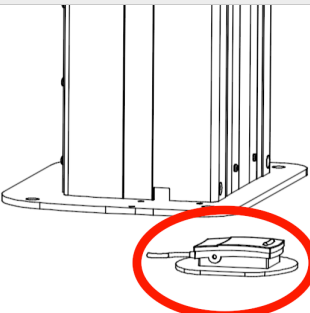
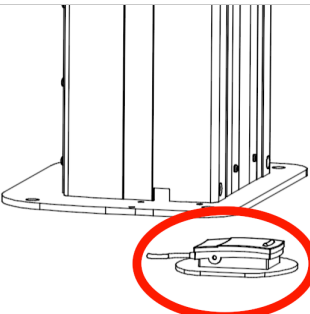
LED module for AL02 Collimator	1105-810-890	16-002		
Adapter Cable for AL02 Collimator	0073-810-024	0073-750-004		
Main Cable for AL02 Collimator	0073-810-023	0073-750-003		
Handle buttons PCB	0070-811-301	72-301		

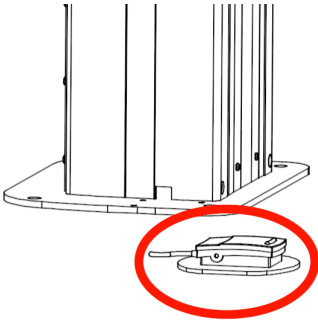
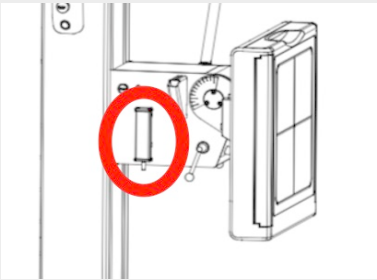
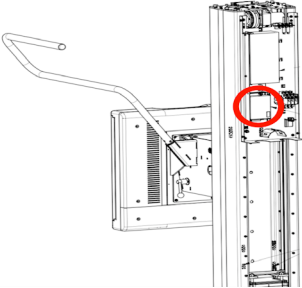
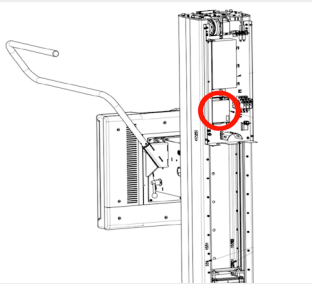
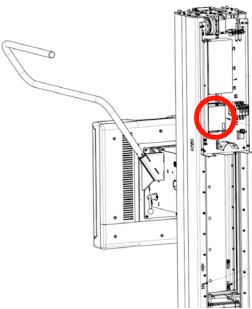
Handle buttons PCB 3:rd generation	0070-810-018	72-305 2:nd generation use 72-301. 3:rd generation use 72-305		
Handle buttons PCB, Up/down	0070-811-302	72-302		
Handle buttons PCB, Up/down 3:rd generation	0070-810-022	72-306 2:nd generation use 72-302. 3:rd generation use 72-306		
Buttons Maneuver handle / display	0070-811-261	0070-007-261 0070-007-262 0070-007-263		

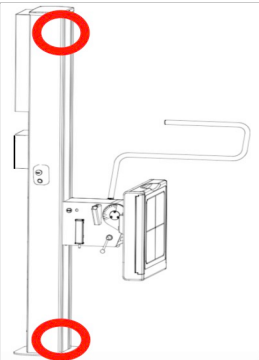
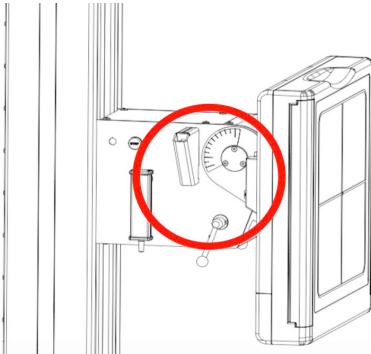
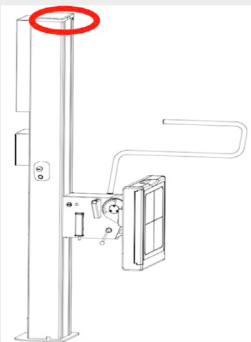
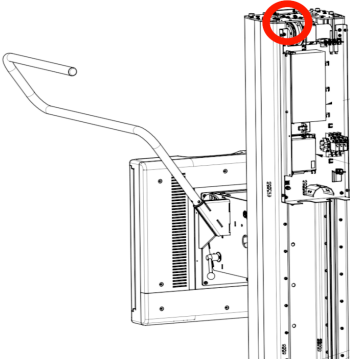
WS
Wall stand

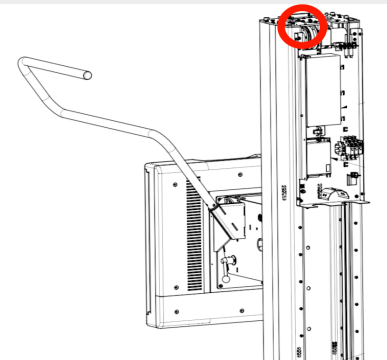
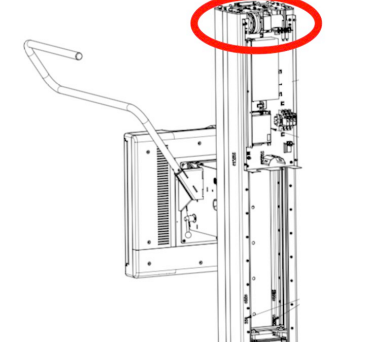
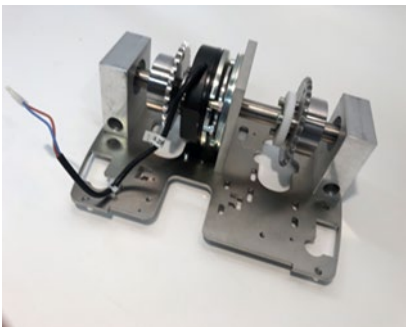
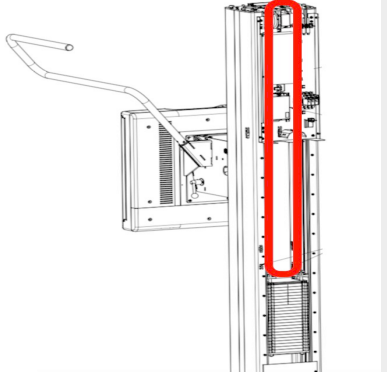
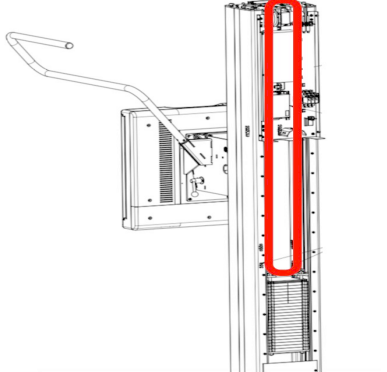


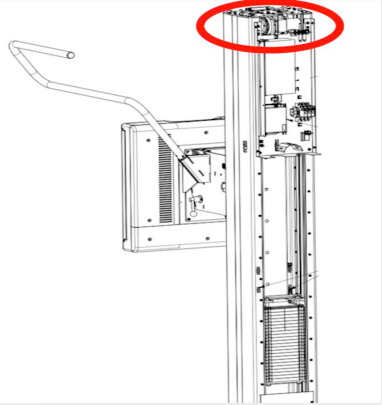
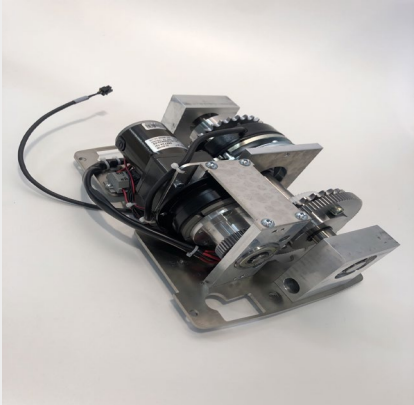
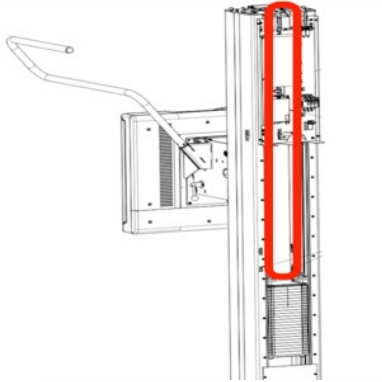
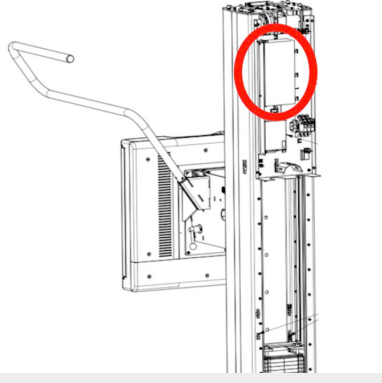
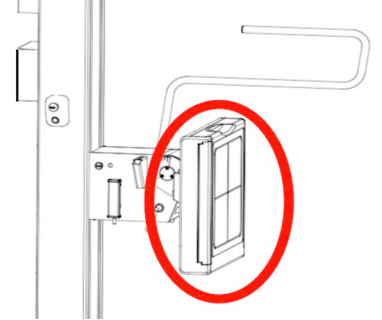
Description	Spare Part article no	Info/Number on spare part	Drawing	Photo
Emergency stop single	0072-810-001	0175-750-020 Single stop = for WS without tilt		
Emergency stop dual	0072-810-021	0175-750-021 Dual stop = for WS with tilt		
Sync / Em.stop module	0180-810-217	0180-099-217 0182-750-204		
Tilt angulation label	0175-810-110	0175-003-110		

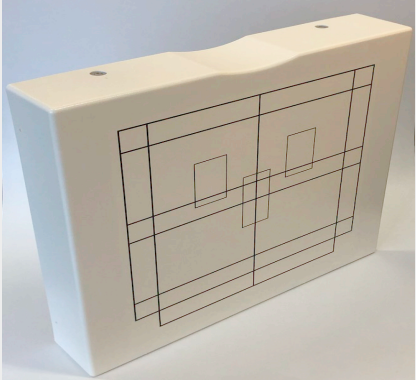
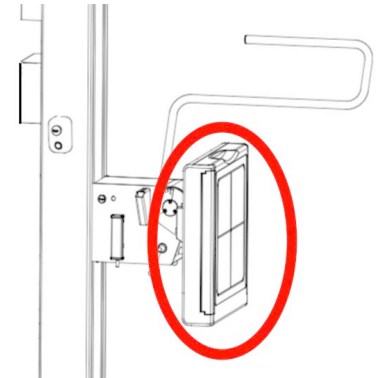
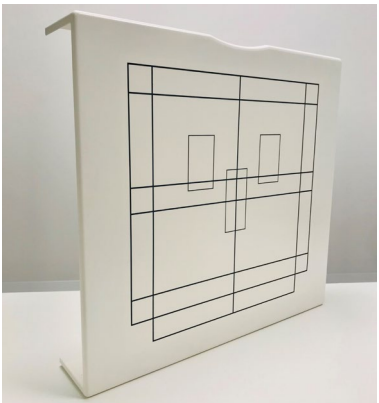
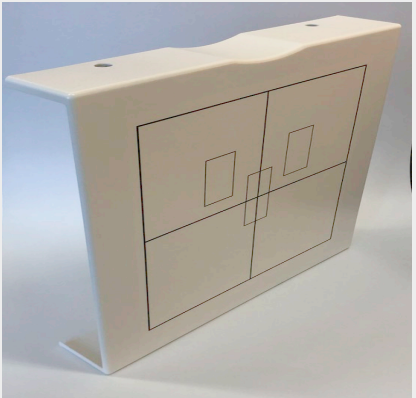
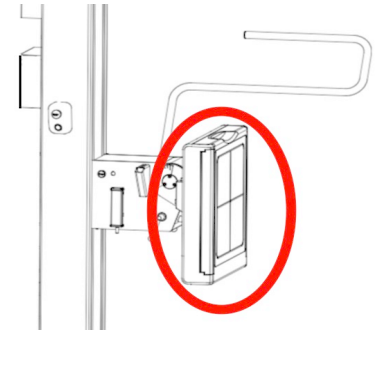
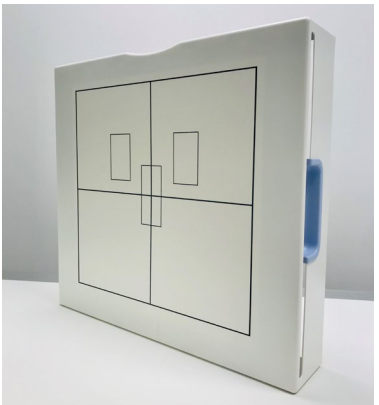
Tilt levers Blue code 625	0175-810-111	0072-626-110		
Tilt lever, WS Gray 629	0175-810-004	0072-629-110		
Foot pedal brake	0175-810-007	0175-099-005		
Foot pedal brake	0072-810-011	0175-099-005		
Foot control Z	0175-810-008	0175-099-006		

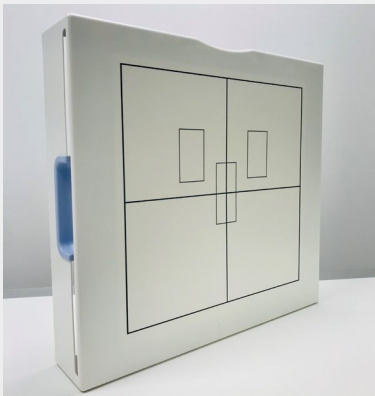
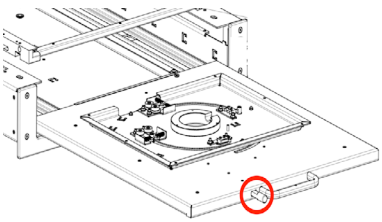
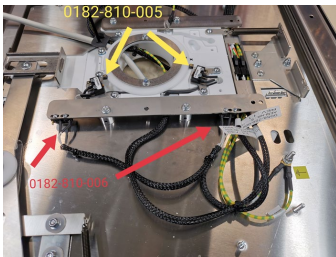
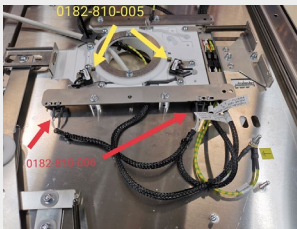
Foot control Z Grey	0072-810-011	0072-099-005		
Control handle collimation	0072-810-009	0072-099-009		
PCB CB/DC Z (WS) For motorized WS	0182-810-107	70-107		
PCB CB WS Master	0180-810-003	70-106 3.1CB01		
PCB CB WS SI	0180-810-004	70-106 3.1CB02		

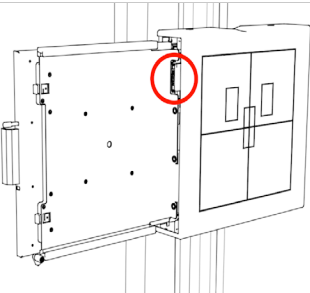
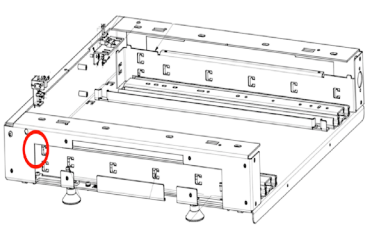
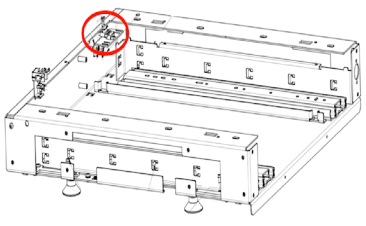
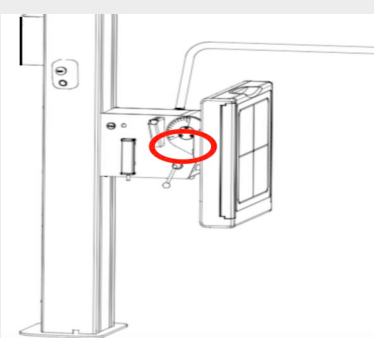
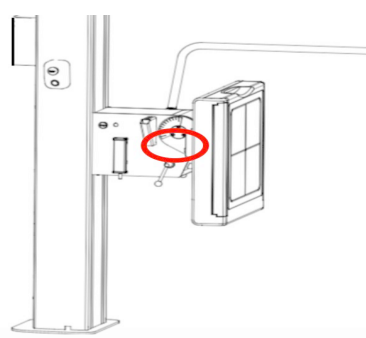
Rubber endstops	0175-810-050	55-050 x2		
Gas spring at tilt	0175-810-117	400 Nm 51-117 51-152 x2 51-154 x2 M6M M8 nylock x2		
PCB PLB Indicator light	0175-810-610	72-610		
Absolute encoder WS	0512-810-012	0512-154-010 *Same encoder for Alpha in OTC		

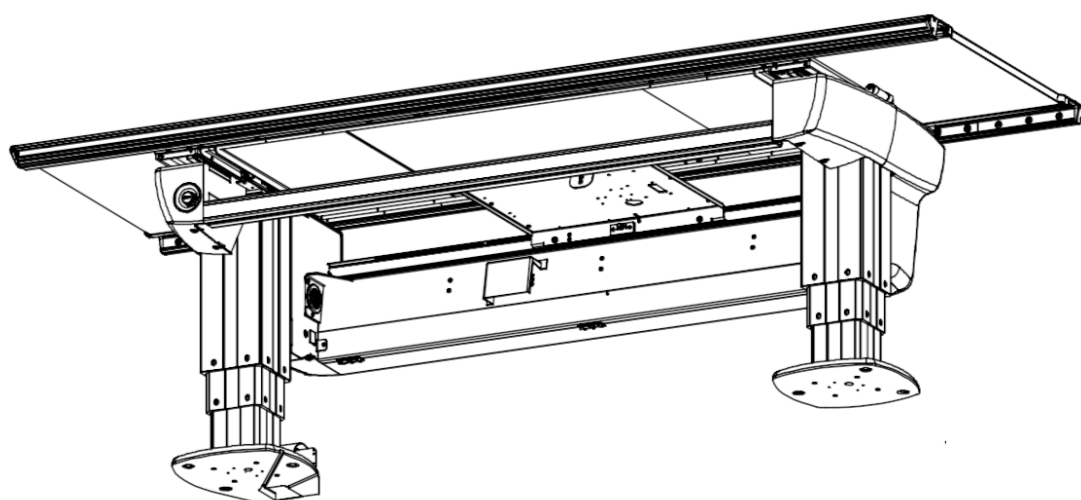
Potentiometer Z, 10T 2K	0182-810-011	0182-099-011		
Brake unit Z, For manual WS	0182-810-100	0182-154-100		
Chain including attachments, For manual WS with non-tilt bucky	0182-810-010	0182-154-010		
Chain including attachments, For manual WS with tilting bucky	0182-810-013	0182-154-012		

Motor unit for Z movement	0512-810-220	0512-099-020		
Chains and chain lock For motorized WS with/without tilting bucky	0512-810-020	0512-154-020		
Power supply, For motorized WS only	0512-810-409	12-409 *Same power supply for OTC, Table and WS		
AEC chamber, AID	1105-810-805	0200-154-003		

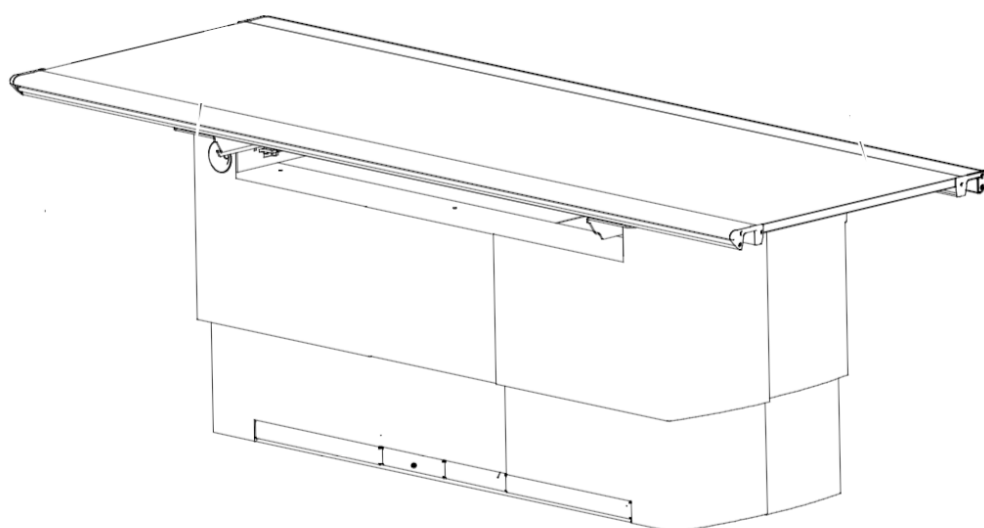
Cover detector holder Right	0182-810-039	0182-154-039		
Cover detector holder Left	0182-810-043	0182-154-043		
Cover	0182-810-045	0182-154-045 (For wireless panels with LEFT hand loading)		
Cover	0182-810-050	0182-154-057 For stationary detector (Grid slot to the RIGHT only)		

Cover	0182-810-051	0182-154-056 For stationary detector (Grid slot to the LEFT only)		
 Button, bucky tray eject	0182-810-061	0182-017-061		
Screw, Index pos. Grid	0180-810-051	55-107		
Cable rotation switch Portrait / Landscape	0182-810-005	0058-750-005 3.DSW04 3.DSW05	 <i>*Located underneath detector tray</i>	
Cable top/center switches	0182-810-006	0058-750-006 3.DSW06 3.DSW07	 <i>*Located underneath detector tray</i>	

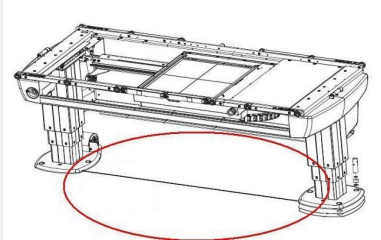
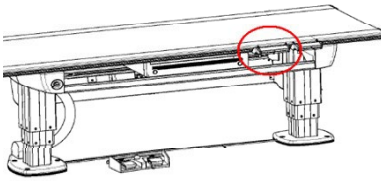
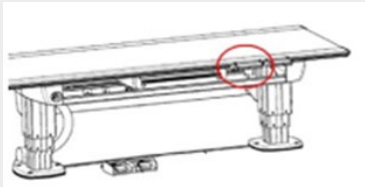
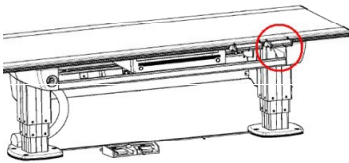
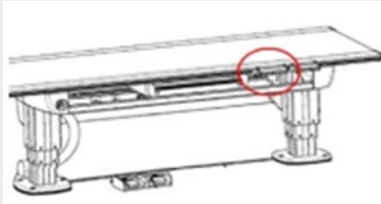
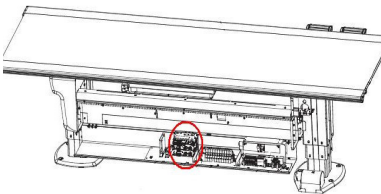
Cable Detector present switch	0182-810-037	0058-750-037 3.DSW08 3.DSW09		
Cable detector tray	0182-810-008	0058-750-017		
Cable grid switch	0182-810-019	0058-750-019		
Main Cable for detector switches (size 14x17)	0182-810-020	0058-750-022 Main cable assembly connecting bucky unit with wallstand		
Main Cable for fixed detector (size 17x17)	0182-810-032	0058-750-032 Only for grid switches: 3.DSW02 3.DSW03		

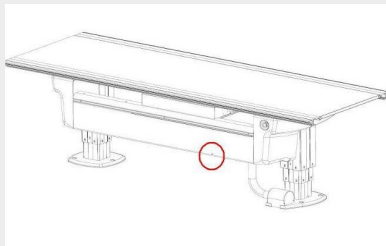
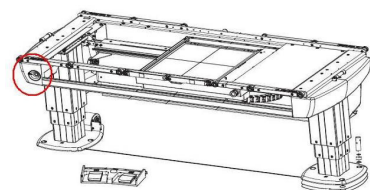
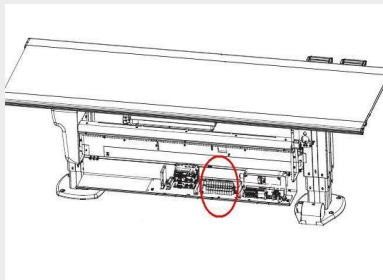
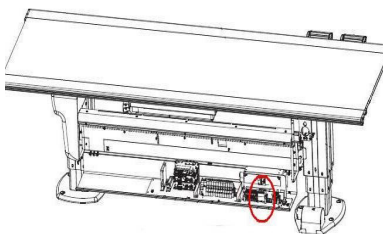
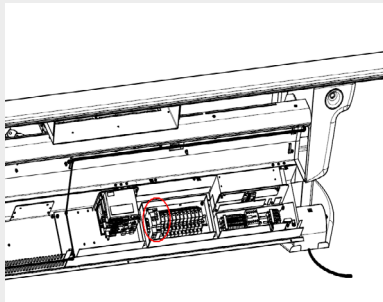
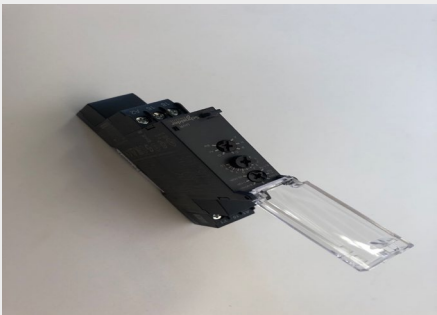


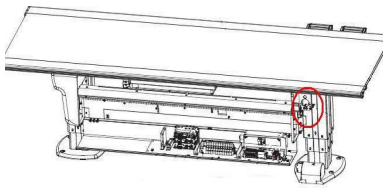
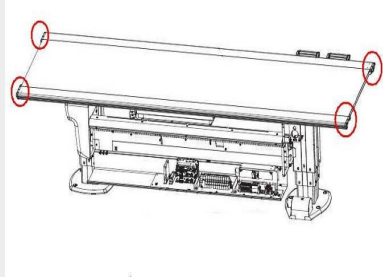
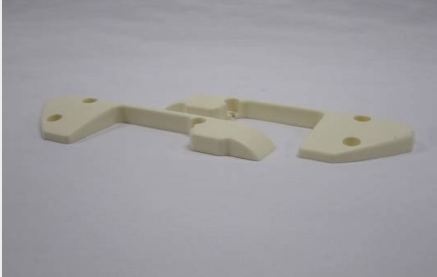
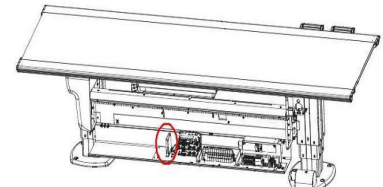
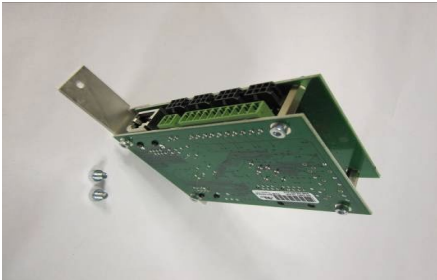
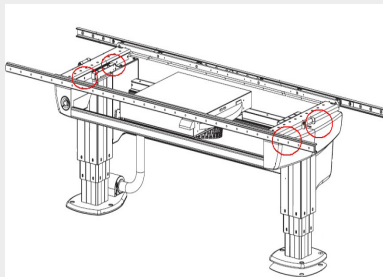
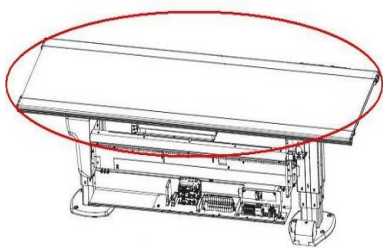
TS
Table
(two column)



TS
Table
(closed)

Description	Spare Part article no	Info/Number on spare part	Drawing	Photo
Foot switch strip X/Y	0055-810-005	0055-099-025 02-030 02-330		
Control handle, X/Y/Z Blue 625	0055-810-008	0055-099-008		 (image for Precision)
Control handle, X/Y/Z Gray 629	0055-810-017	0055-099-016		 (Image for Precision)
Control handle, Collimation Blue 625	0055-810-009	0055-099-009		
Control handle, Collimation Gray 629	0055-810-018	0055-099-017		
PCB CB/DC 20 Master Z	0055-810-010	70-104 0048-750-110		

Signal lamp	0055-810-014	19-025		
Emergency stop	0055-810-016	02-283 02-208 02-212 + kabel		
Relays, Omron (11 pcs)	0055-810-020	10-019		
Relay, Emergency stop	0055-810-025	10-053		
Relay, Watchdog	0500-810-996	10-060		

Tilt sensor	0055-810-030	20-050		
Table top end covers	0055-810-031	0055-009-030 0055-009-031		
PCB Guard board kit	0055-810-035	0055-650-786 MC6S M4x6A		
Load cell, guard kit	0055-810-045	20-055 02-607 02-608 + washers		
Table top, Al equivalence 0,9	0055-810-041	0055-099-041		

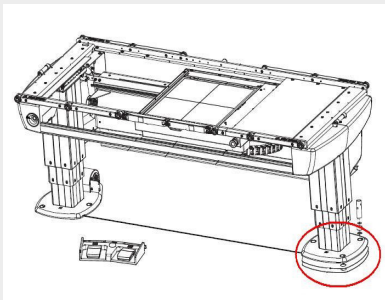
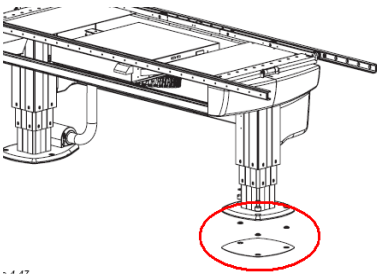
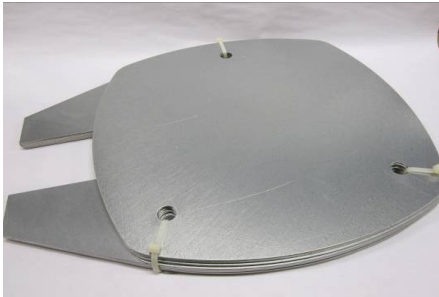
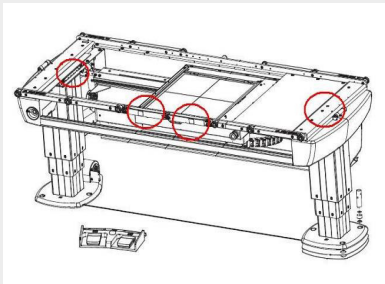
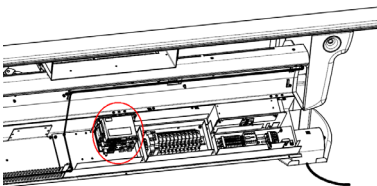
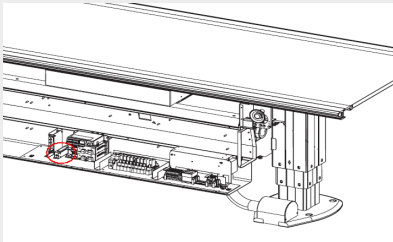
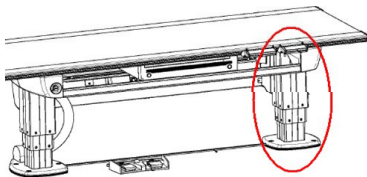
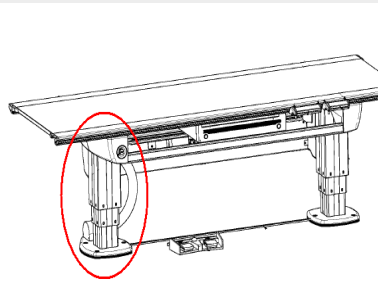
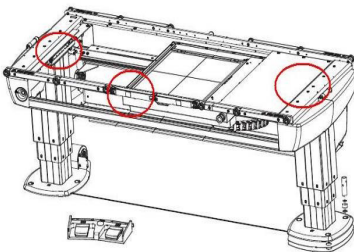
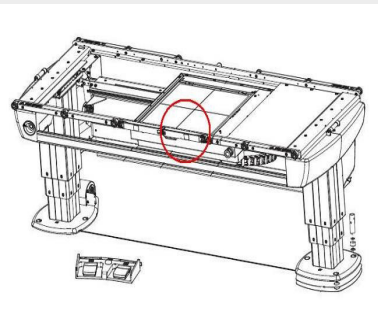
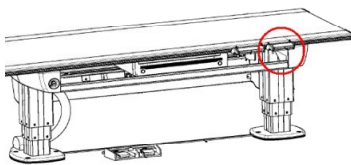
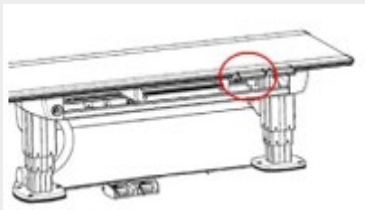
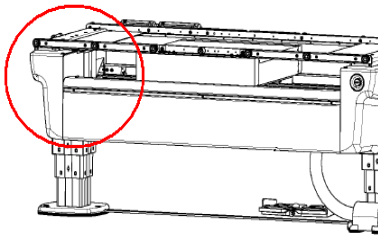
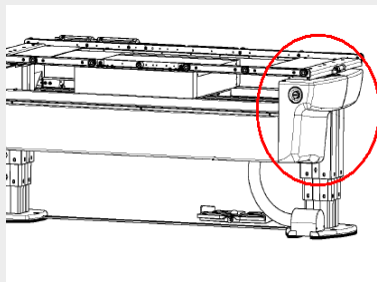
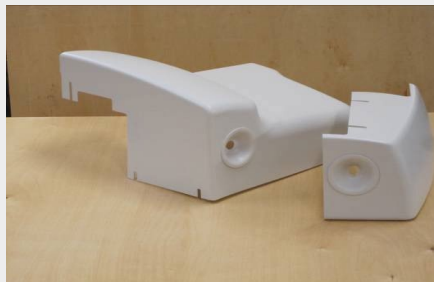
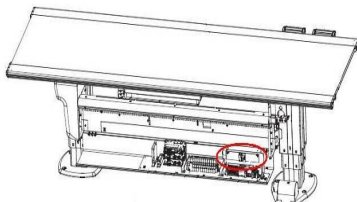
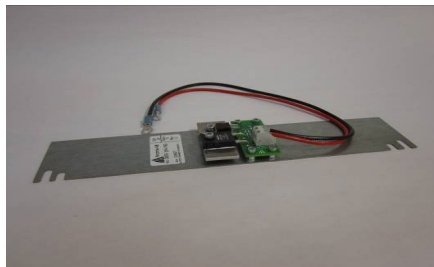
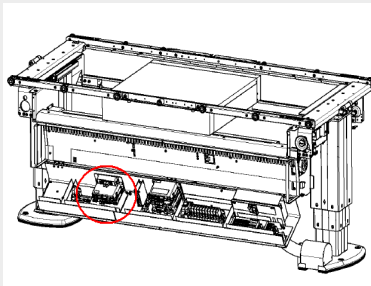
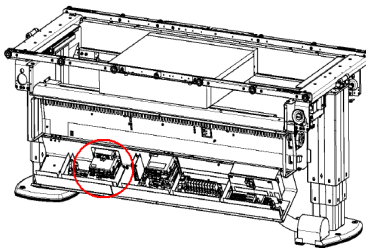
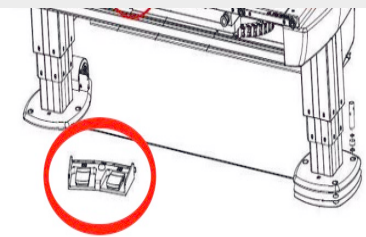
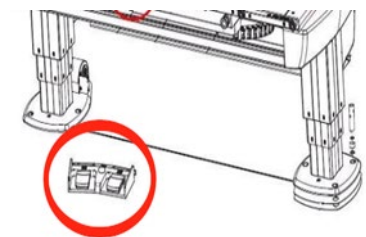
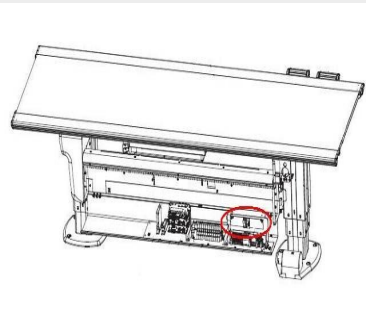
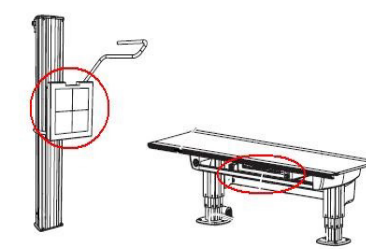
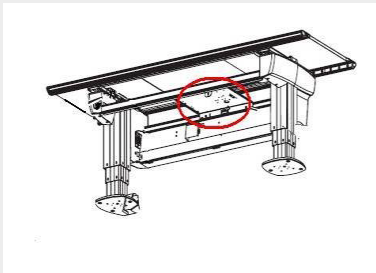
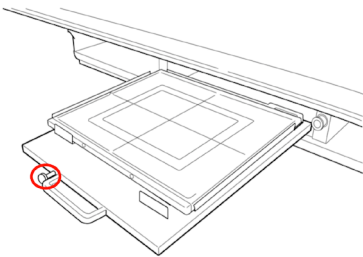
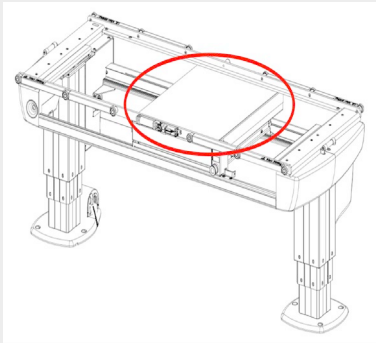
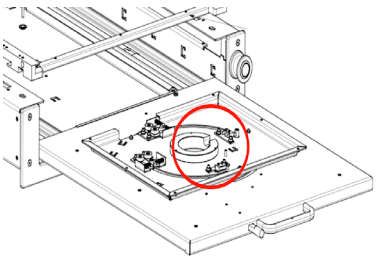
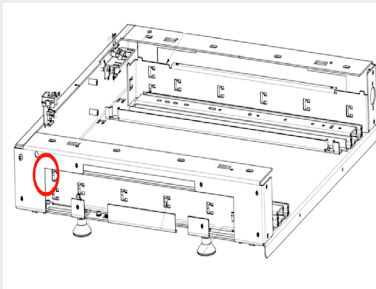
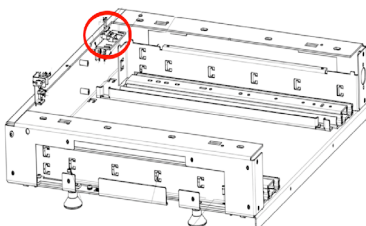
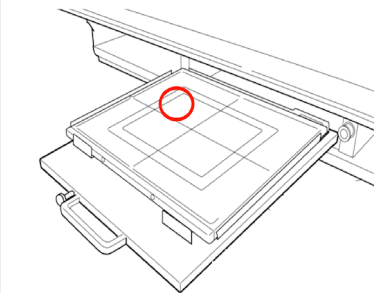
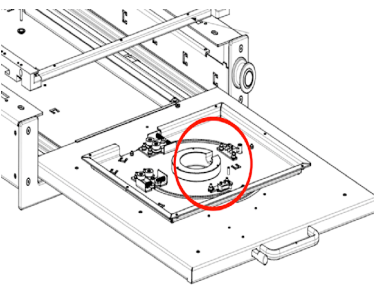
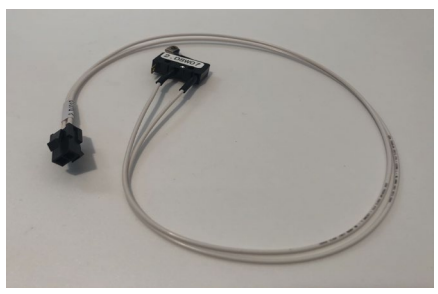
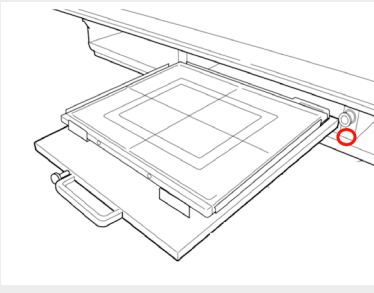
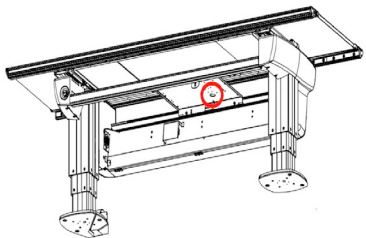
Insulation kit for foot plate	0055-810-060	0055-008-105 0055-008-106 x6 0055-008-107 x6 0055-008-205		
Schims for foot plate	0055-810-065	0055-900-035 x5 0055-900-036 x5 0055-900-037 x3 0055-900-038 x3		
Cable kit brake X/Y	0055-810-085	0055-750-080 0055-750-085		
Fuse 15A (5 pcs)	0055-810-090	09-017		
Bcm box complete	0055-810-110	0055-099-110		

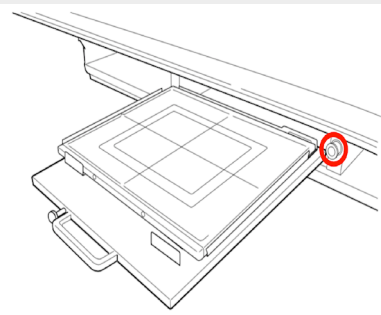
Table column, right side	0055-810-201	0055-605-101		
Table column, left side	0055-810-205	0055-605-105		
Tabletop brake unit, left side	0055-810-552	0055-002-552		
Tabletop brake unit, right side	0055-810-553	0055-002-553		
Handlebar side covers Blue 625	0072-810-005	Left blue 0055-625-124 Right blue 0055-625-128		

Side covers, handlebar, kit Gray 629	0072-810-010	Left grey 0055-629-124 Right grey 0055-629-128		
Table covers, foot side	0055-810-750	0055-605-055 0055-605-655		
Table covers, head side	0055-810-755	0055-605-066 0055-605-070		
PCB OVP (over voltage protection)	0055-815-760	0055-154-760		
PCB CB Table SI Node	0180-810-006	70-106 2.1CB02		

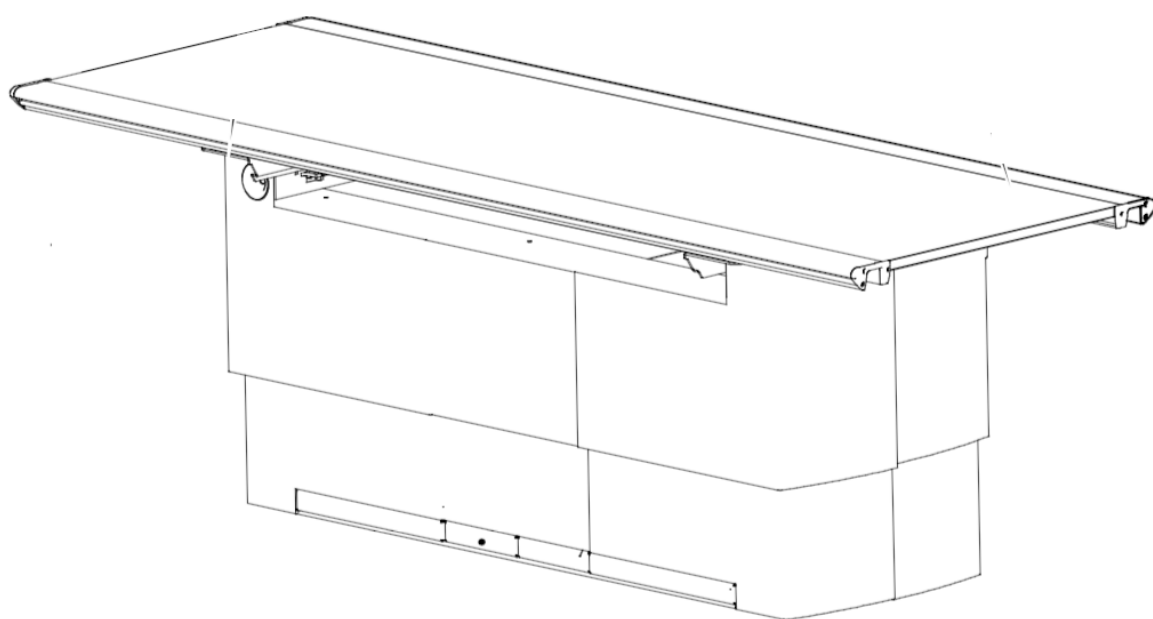
PCB CB Table Master node	0180-810-005	70-106 2.1CB01		
Foot control X/Y/Z	0055-810-004	0072-099-004		
Foot control X/Y/Z	0055-810-021	0055-099-004		
Power supply	0512-810-409	12-409 *Same power supply for OTC, Table and WS		
AEC chamber, AID	1105-810-805	0200-154-003		

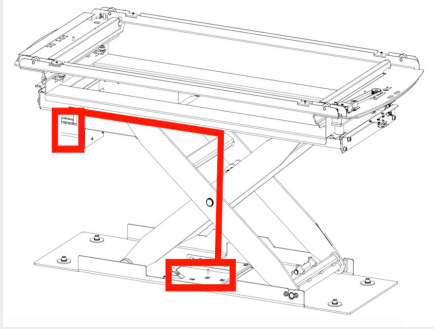
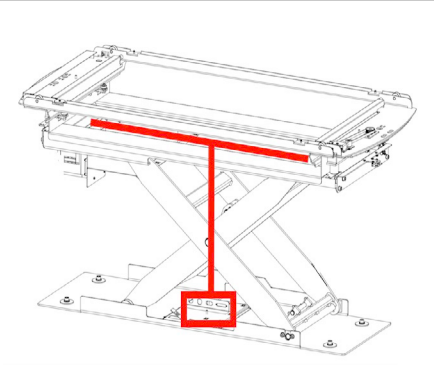
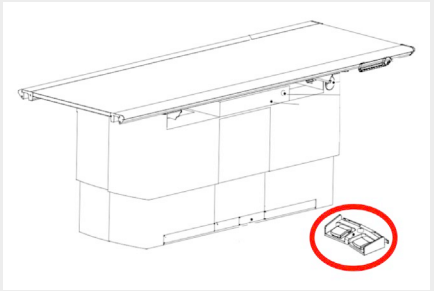
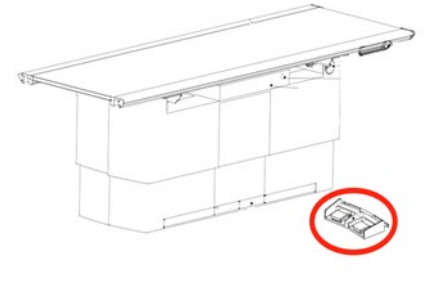
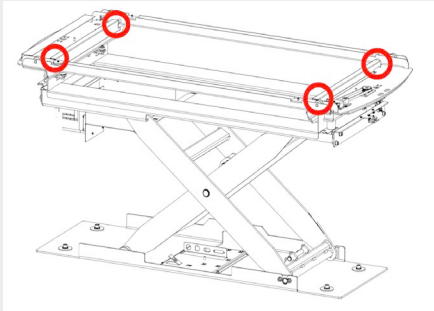
Microswitch for bucky	0512-810-201	0512-750-201		
Button, bucky tray eject	0182-810-061	0182-017-061		
Cover detector holder	0512-810-100	0180-154-100		
Cable rotation Portrait/ Landscape switches	0181-810-116	0058-750-016 2.DSW02 2.DSW03		
Detector tray switch	0181-810-107	0058-750-008 2.DSW06		

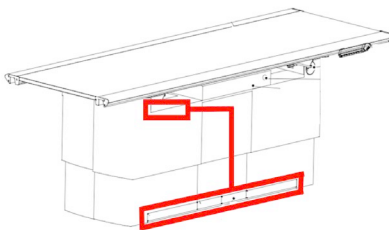
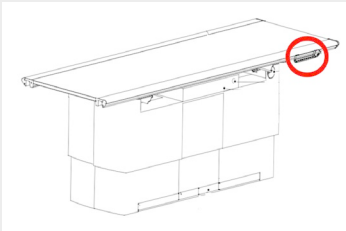
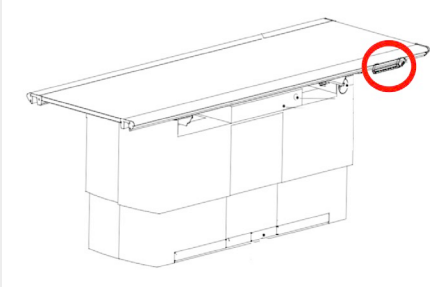
Cable grid switches	0181-810-118	0058-750-018 2.DSW04 2.DSW05		
Detector present switch	0181-810-129	0058-750-029 2.DSW06		
Detector size switch	0181-810-138	0058-750-038 2.DSW07		
Grid present LED (green)	0181-810-104	0181-750-104 2.DD01		
Cable bucky	0181-810-109	0058-750-009		

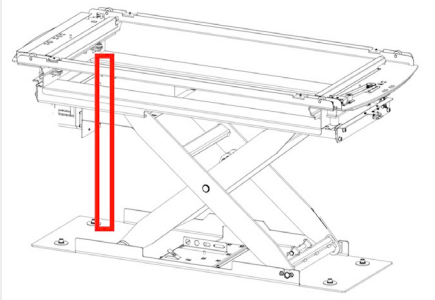
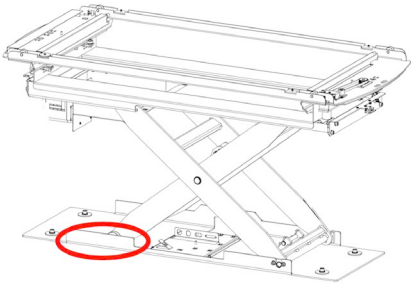
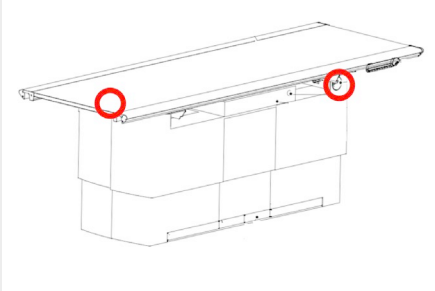
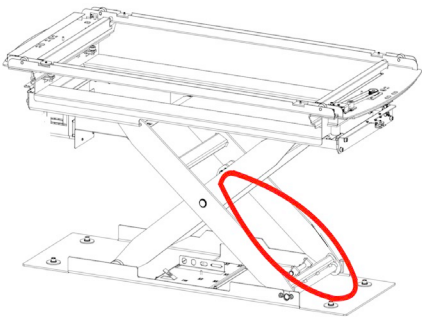
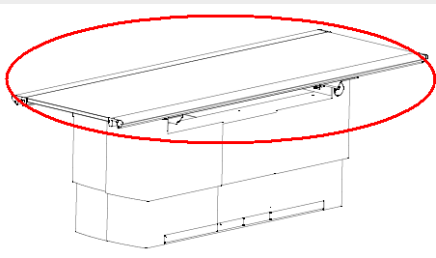
Indication light/ Release button	0181-810-066	0181-750-028		
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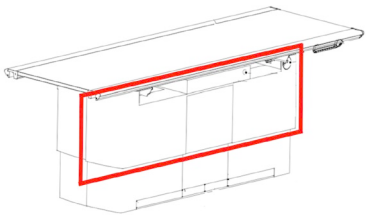
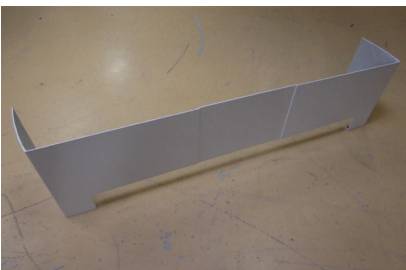
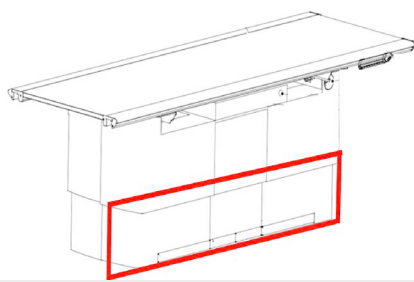
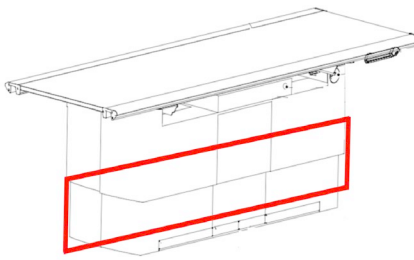
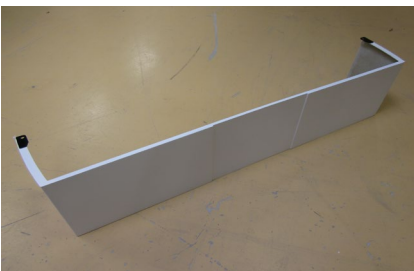
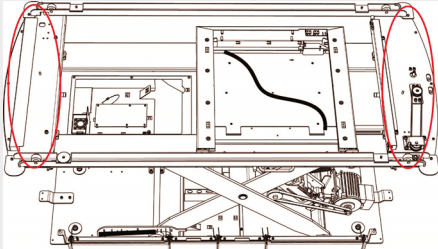
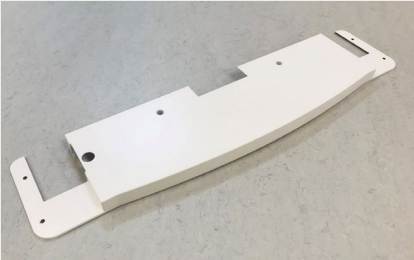
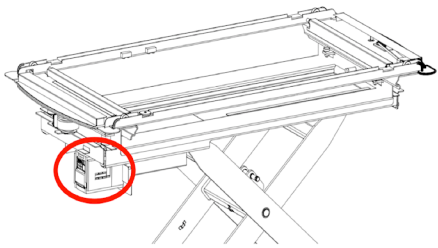
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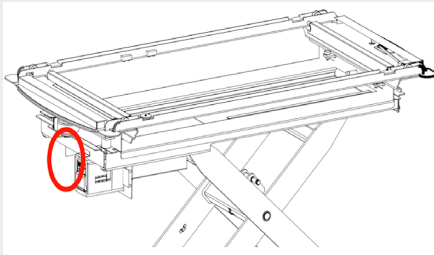
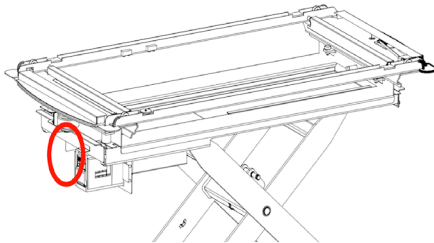
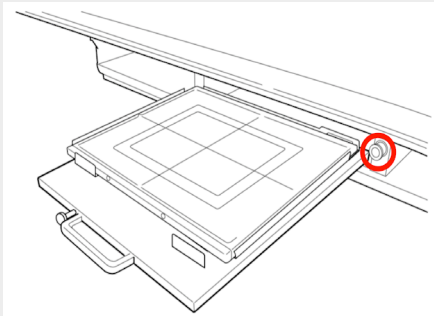
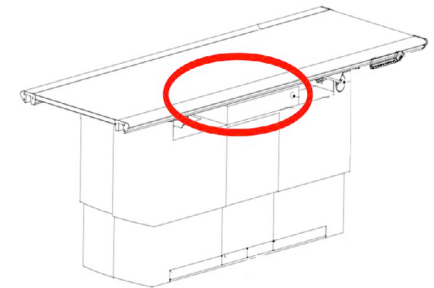
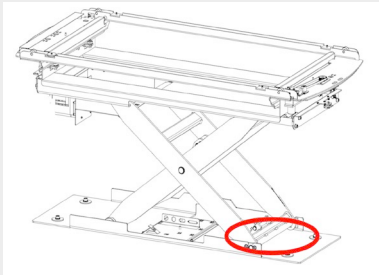


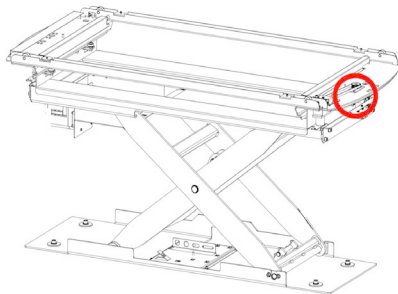
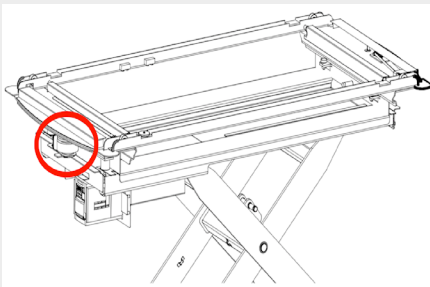
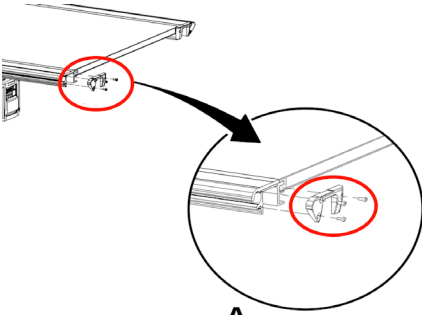
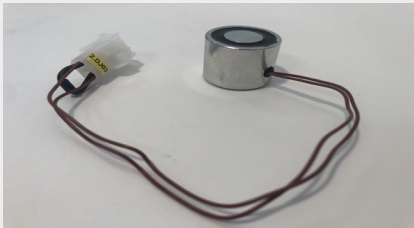
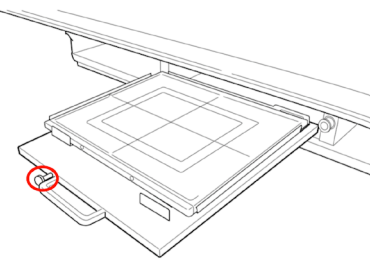
Description	Spare Part article no	Info/Number on spare part	Drawing	Photo
Cable Z kit	0181-810-003	0181-750-003 <i>Cable 2.1 to 2.2</i>		
Cable kit, Detector holder	0181-810-006	0181-750-006 <i>Cable 2.2 to 2.D</i>		
Foot control XYZ	0181-810-004	--		
Foot control XYZ Gray	0055-810-019	0072-099-004		
Cable kit, Guard function	0181-810-007	0181-750-007		

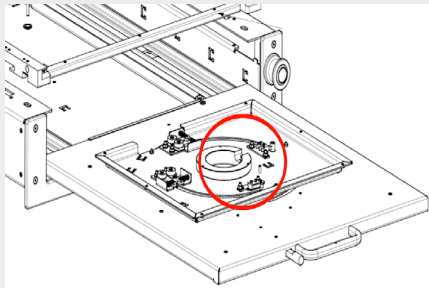
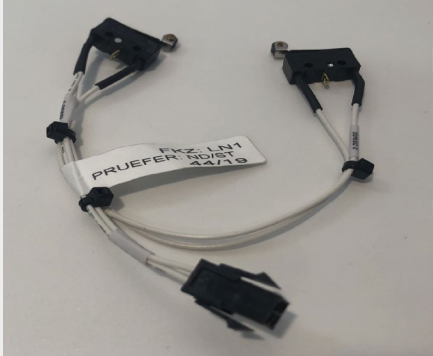
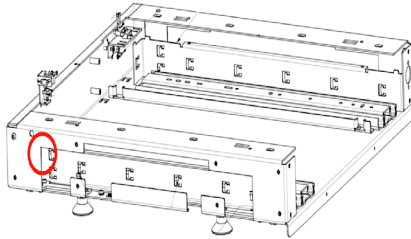
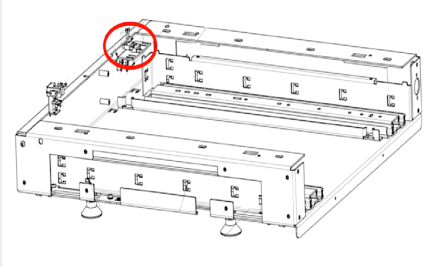
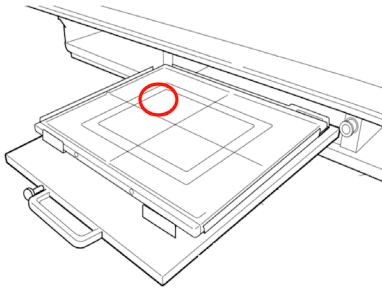
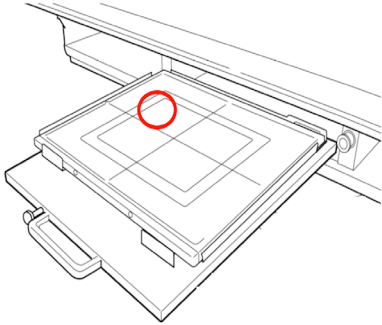
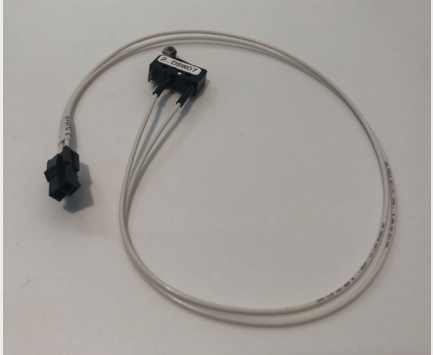
Cable kit, Kick box	0181-810-015	0181-750-015		
Manoeuvre handle, XYZ Blue 625	0181-810-008	0181-099-008		
Manoeuvre handle, XYZ Gray 629	0181-810-013	0181-099-030		
Manoeuvre handle, Collimation Blue 625	0181-810-009	0181-099-009		
Manoeuvre handle, Collimation Gray 629	0055-810-018	0055-099-017		

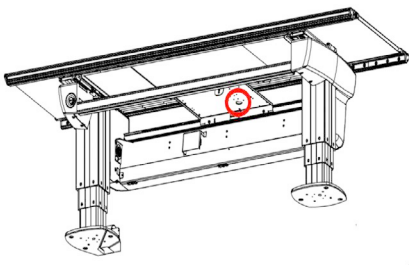
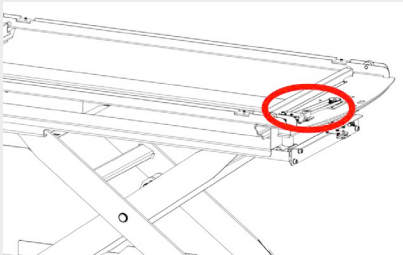
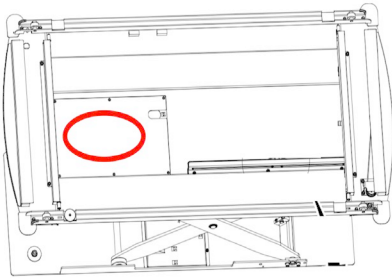
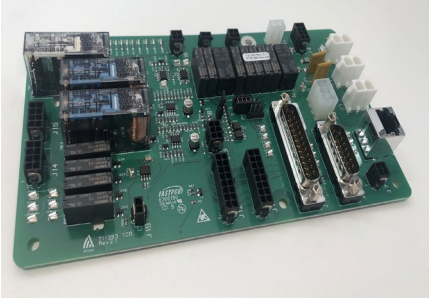
Potentiometer Z 10 kOhms	0181-810-010	--		
Cable kit, End stop Z	0181-810-016	0181-750-016		
Cable kit, Emergency stop	0181-810-018	0181-750-018		
Drive unit Z	0181-810-020	--		
Table top	0181-810-044	0181-151-055		

Cover, upper	0181-810-040	0180-605-040		
Cover, Front lower	0181-810-050	0180-605-050		
Cover, Back lower	0181-810-055	0180-605-055		
Cover, table	0180-810-060	0180-605-060		
Frequency converter	0181-810-063	2.1FRE01		

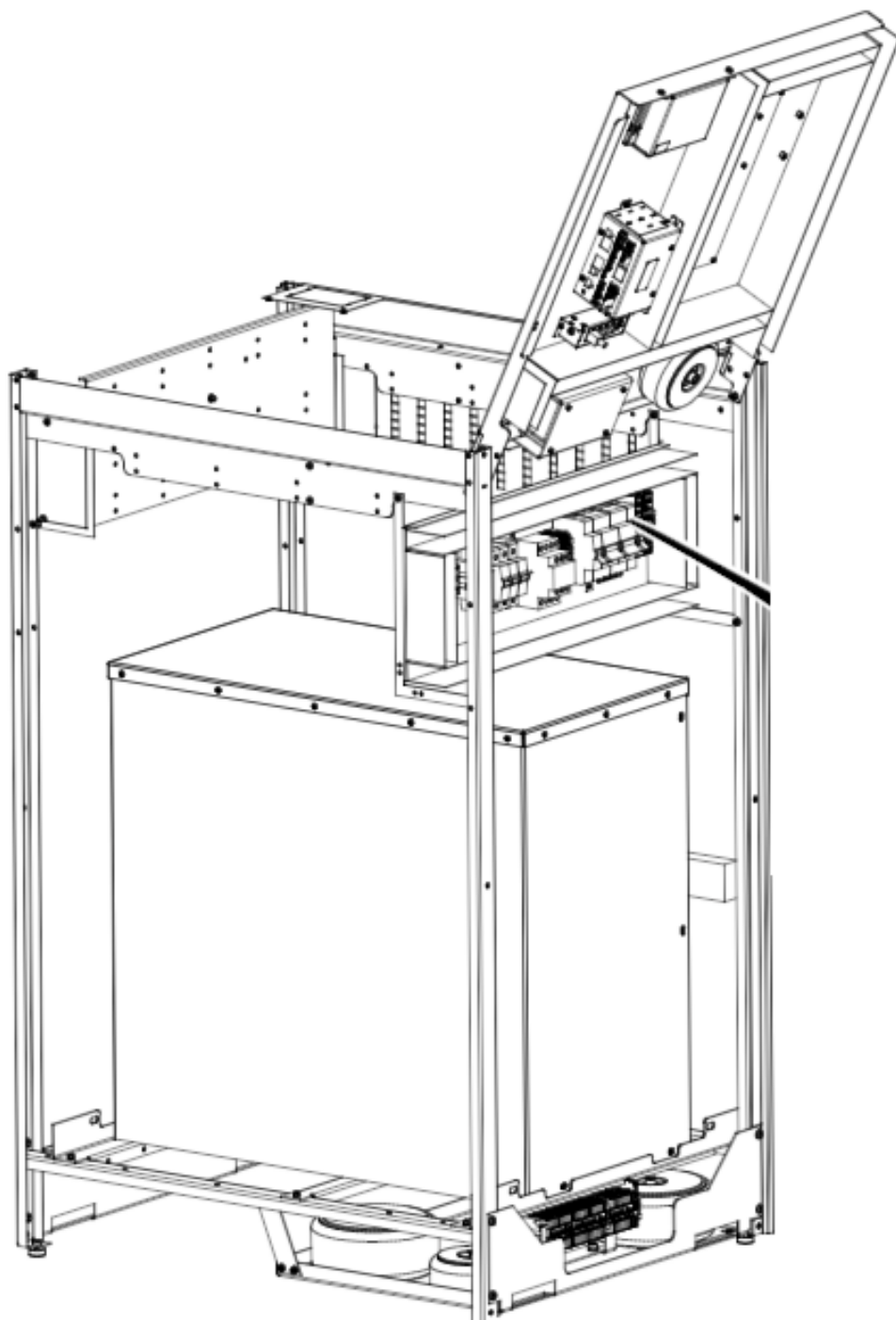
PCB CB Table SI Node	0180-810-006	70-106 2.1CB02		
PCB CB Table Master node	0180-810-005	70-106 2.1CB01		
Button, Brake Release Detector Holder	0181-810-066	0181-750-028		
Cover, detector holder	0181-810-100	0180-154-100		
Drive Belt Z	0181-810-193	PJ889		

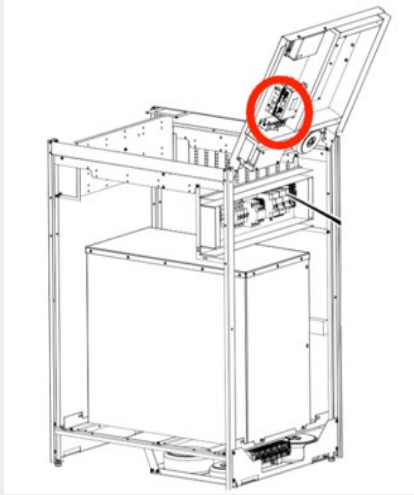
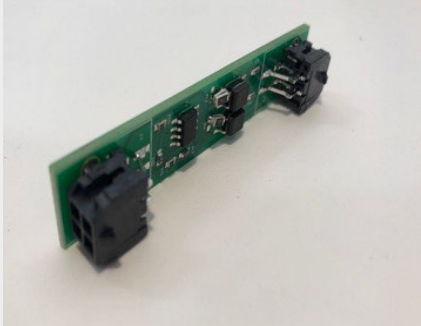
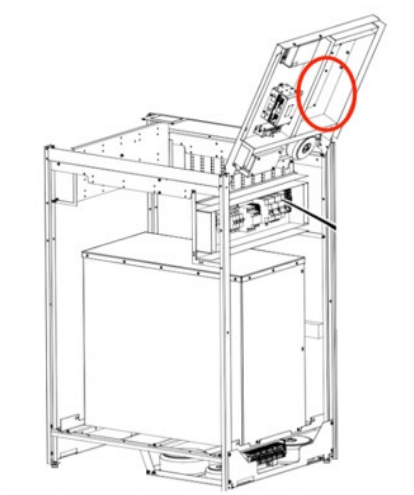
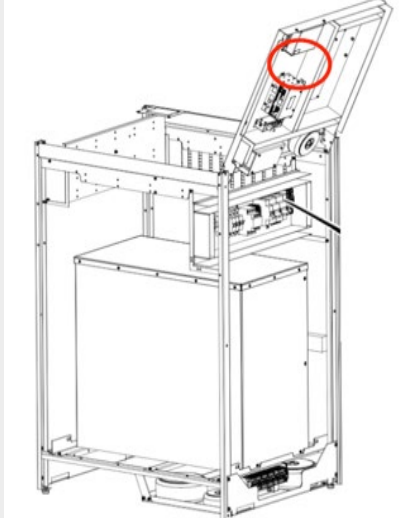
Brake Unit, X/Y	0181-810-110	2.3BRA01 2.3BRA02		
Brake unit, Y	0181-810-115	2.4BRA01		
End covers, table top (4 pcs, left/right)	0181-810-176	0181-001-112 0181-001-113		
Magnet unit, Detector Holder	0181-810-204	0181-750-027		
Button, bucky tray eject	0182-810-061	0182-017-061		

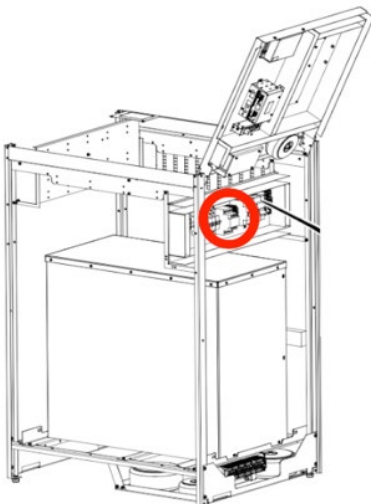
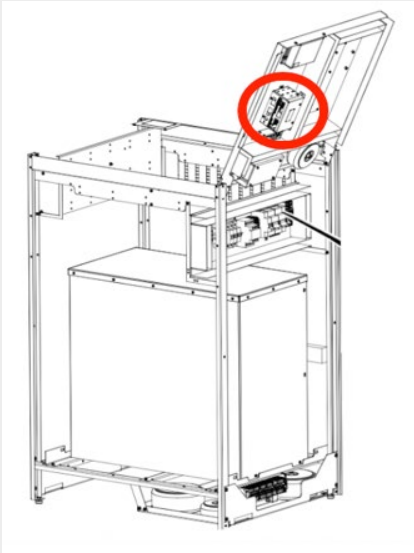
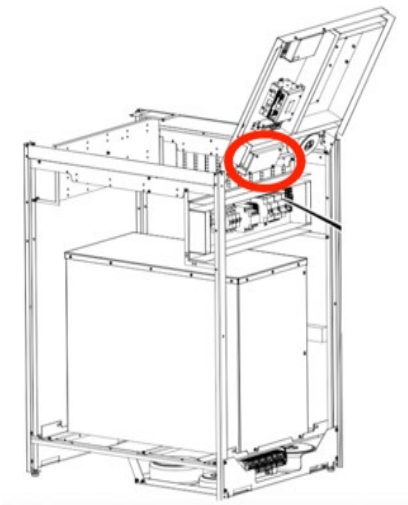
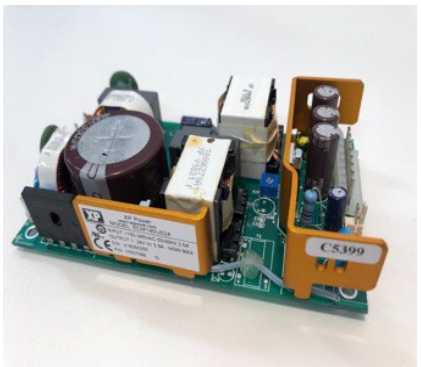
Cable rotation Portrait/ Landscape switches	0181-810-116	0058-750-016 2.DSW02 2.DSW03		
Detector tray switch	0181-810-107	0058-750-008 2.DSW06		
Cable grid switches	0181-810-118	0058-750-018 2.DSW04 2.DSW05		
Detector present switch	0181-810-129	0058-750-029 2.DSW06		
Detector size switch	0181-810-138	0058-750-038 2.DSW07		

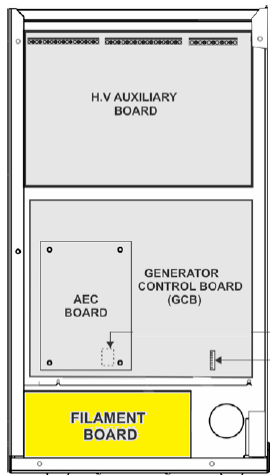
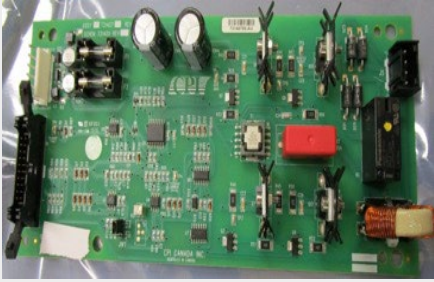
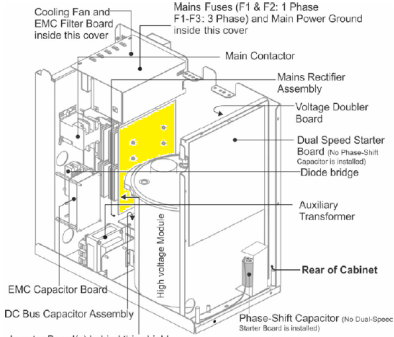
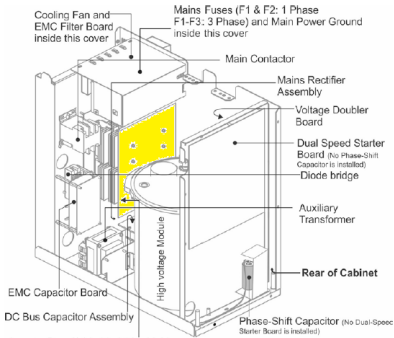
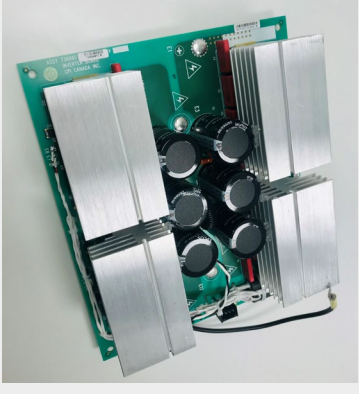
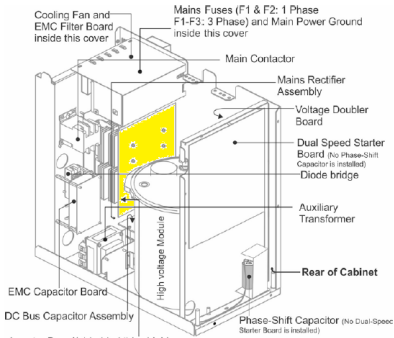
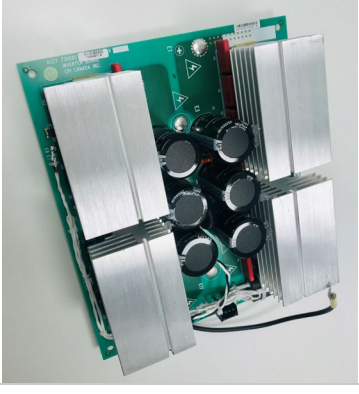
Cable bucky	0181-810-109	0058-750-009 <i>Cables routed from moving bucky to table base</i>		
Tooth belt, Brake X	0181-810-301	AT5/600 8mm		
PCB TCB	0181-810-353	71-353 72-353		

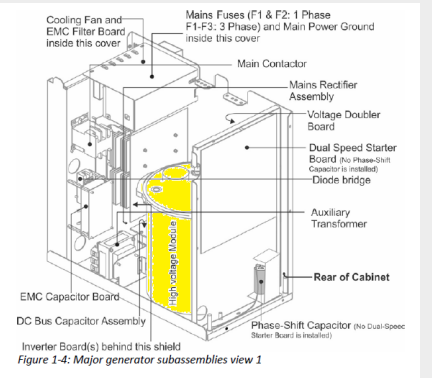
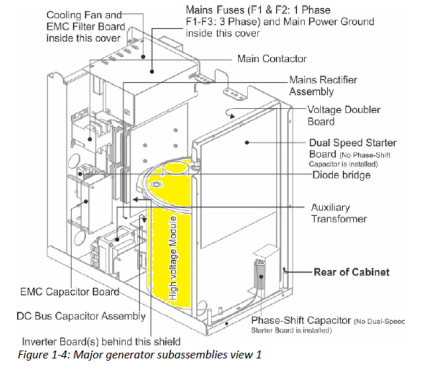
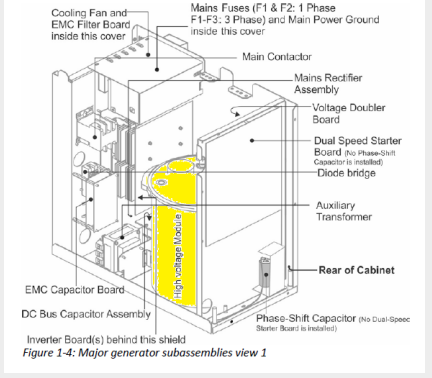
SC
System Cabinet

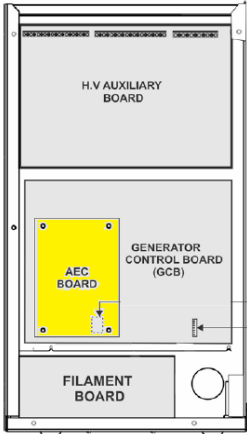
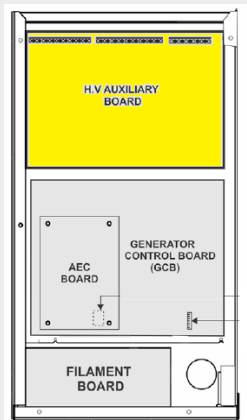
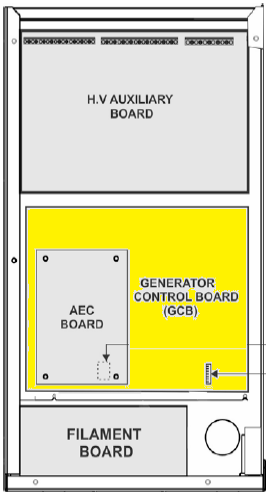
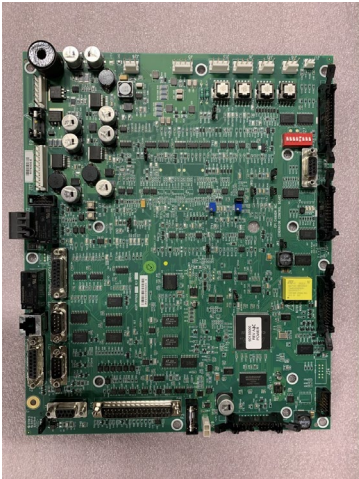
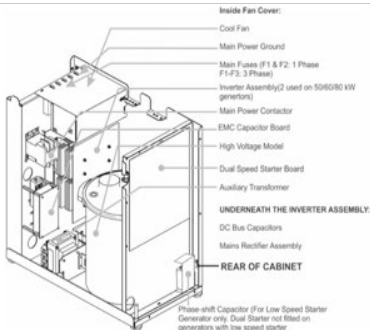


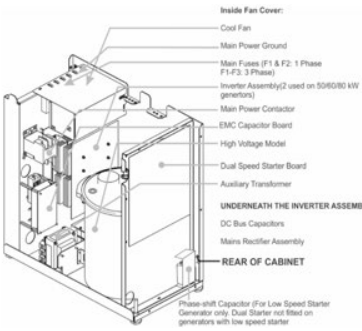
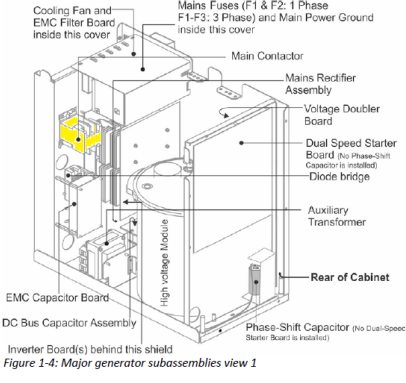
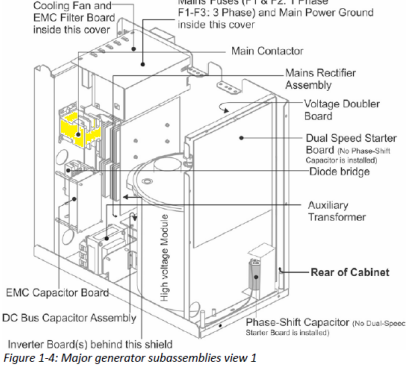
Description	Spare Part article no	Info/Number on spare part	Drawing	Photo
PCB OIB	0184-810-227	72-227		
PCB FIB	0073-810-608	72-608		
PCB ESI	0184-810-240	72-240		

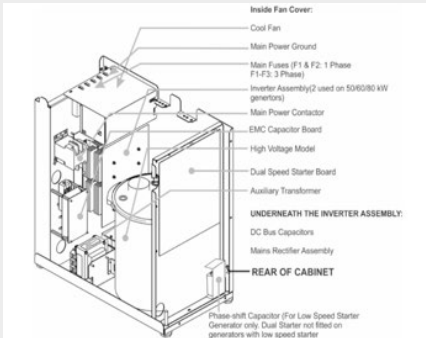
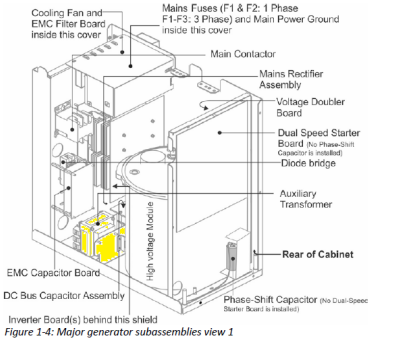
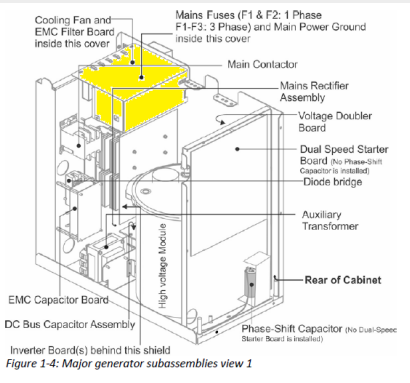
Relay 4.2RE01 (20A)	0170-810-056	10-056		
PCB CB800 System Master	0180-810-001	70-201		
Power supply 230/24	0512-810-408	12-408		

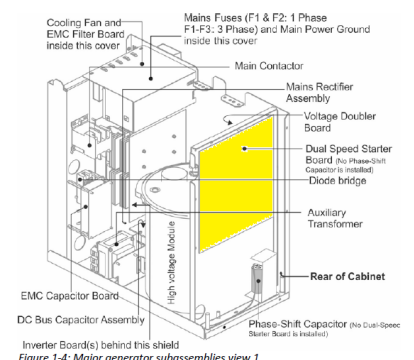
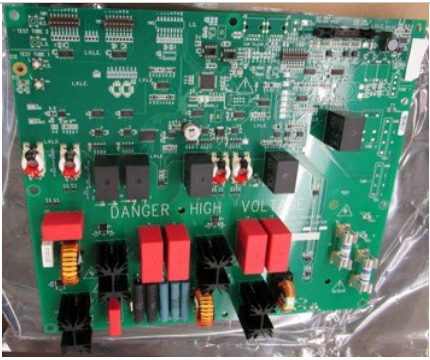
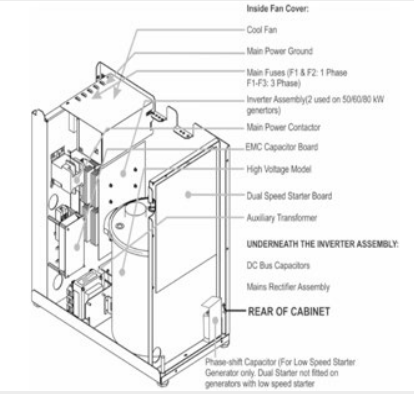
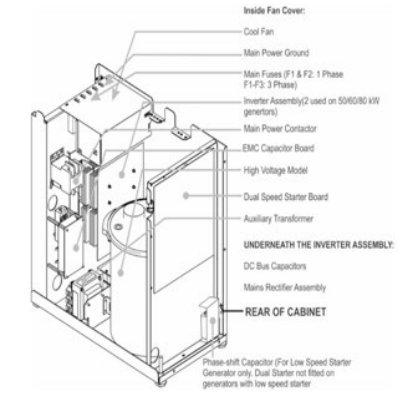
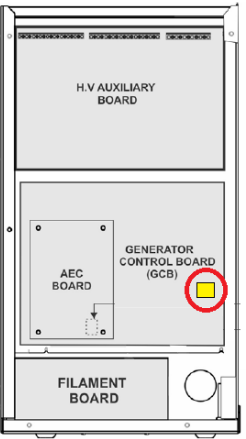
Filament Board	1100-810-001	SP90543100 CMP		
Inverter board For 80 kW generator	1100-810-002	SP90056910	 Figure 1-4: Major generator subassemblies view 1	
Inverter board For 65 kW generator	1100-810-003	SP73688511	 Figure 1-4: Major generator subassemblies view 1	
Inverter board For 50 kW generator	1100-810-004	SP73688512	 Figure 1-4: Major generator subassemblies view 1	

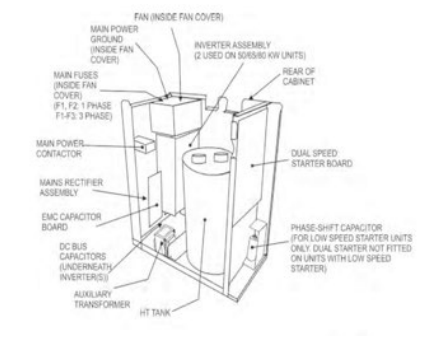
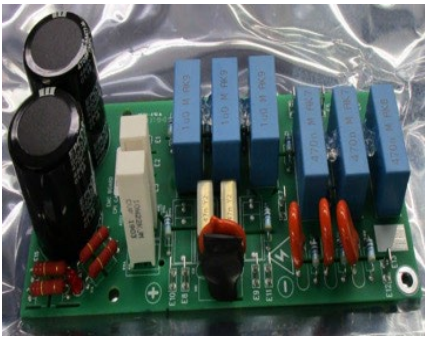
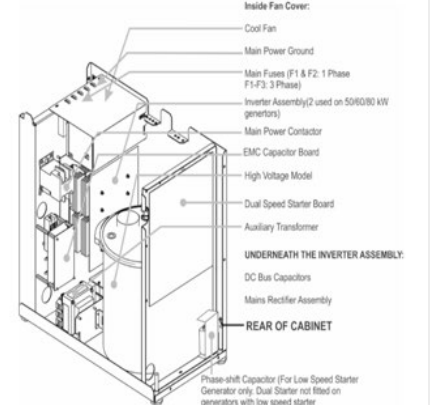
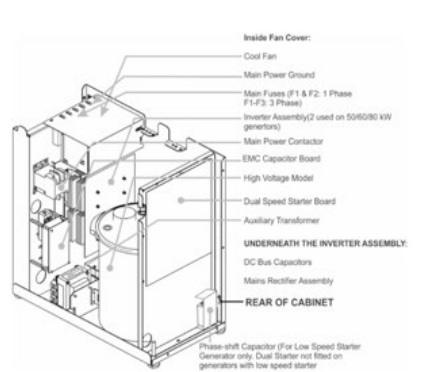
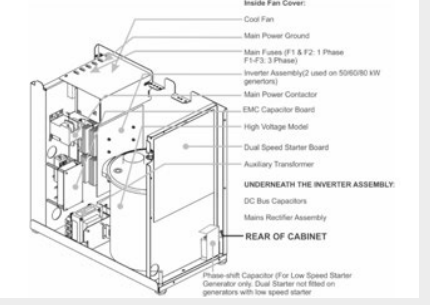
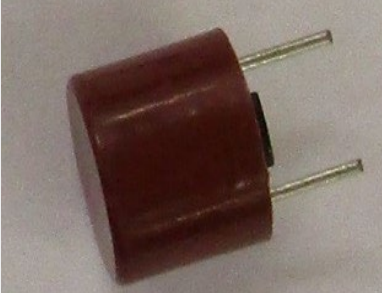
High voltage module assembly 50 kW	1100-810-008	SP90078620	 Figure 1-4: Major generator subassemblies view 1	
High voltage module assembly 65 kW	1100-810-009	SP90078607 90-437	 Figure 1-4: Major generator subassemblies view 1	
High voltage module assembly 80 kW	1100-810-012	SP90078607	 Figure 1-4: Major generator subassemblies view 1	

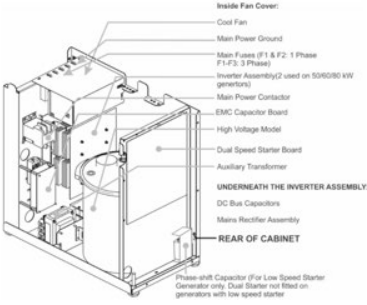
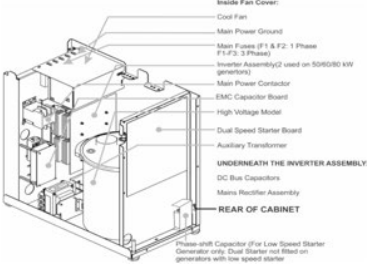
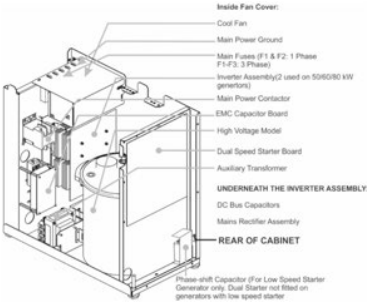
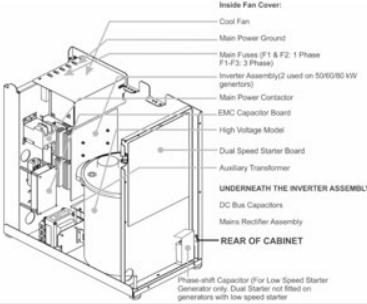
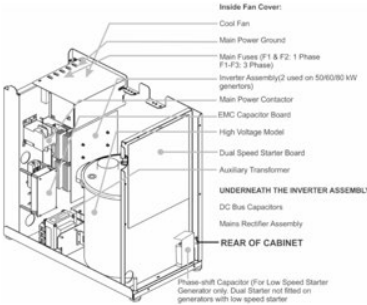
ION AEC board dedicated for AID	1100-810-013	73799800		
H.V. Auxiliary board CMP 200, 400/480	1100-810-015	SP73944299 CMP		
Generator control board (GCB)	1100-810-208	SP90792600 Note! This board is backwards compatible with earlier versions of GCB's including 90114600.		
Dual speed starter subassembly	1100-810-017	SP90667221 CMP	 Inside Fan Cover: - Cool Fan - Main Power Ground - Main Fuses (F1 & F2: 1 Phase F1-F3: 3 Phase) - Inverter Assembly(2 used on 500/600 kW generators) - Main Power Contactor - EMC Capacitor Board - High Voltage Model - Dual Speed Starter Board - Auxiliary Transformer UNDERNEATH THE INVERTER ASSEMBLY: - DC Bus Capacitors - Mains Rectifier Assembly REAR OF CABINET Phase shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)	

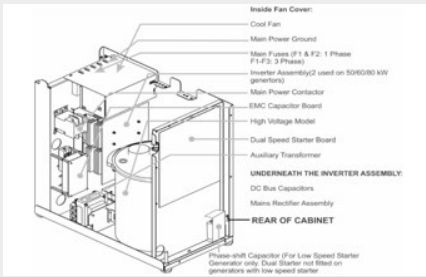
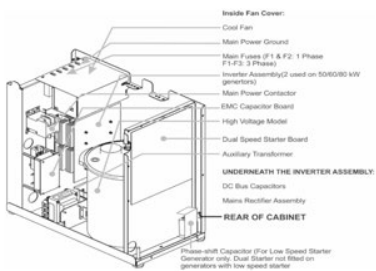
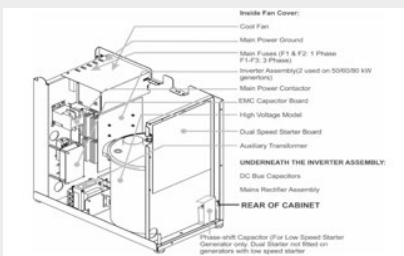
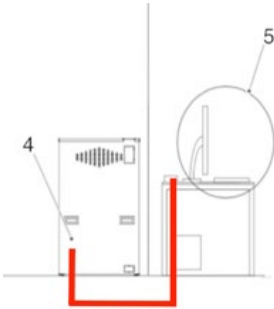
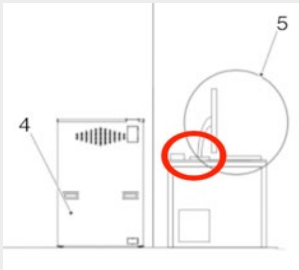
Thermal sensor board	1100-810-022	SP90153100 CMP		
Contactor main power	1100-810-024	SP7220002 400CMP	 Figure 1-4: Major generator subassemblies view 1	
Contactor main power (AC)	1100-810-046	95065800 Note! Only compatible with Generator Control Board 90792600	 Figure 1-4: Major generator subassemblies view 1	
Exposure handle, external	1100-810-047	90007700 For CMP200 Generators		

Console cable, 15mtr	1100-810-048	73209100 For CMP200 Generators		
Rectifier Assy mains	1100-810-025	6623071100 Diode bridge set		
Transformer auxiliary	1100-810-026	903409-00	 Figure 1-4: Major generator subassemblies view 1	
Fan assembly	1100-810-027	739401-00	 Figure 1-4: Major generator subassemblies view 1	

Dual speed starter board	1100-810-028	728877-06	 Figure 1-4: Major generator subassemblies view 1	
Capacitor 12,5 μ F	1100-810-029			
Capacitor 25 μ F	1100-810-031			
Battery, Timekeeper SRAM	1100-810-032			

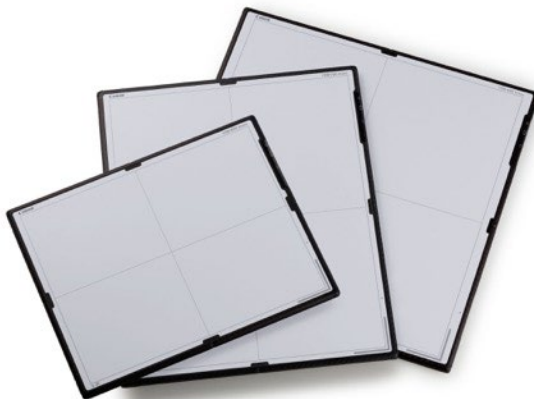
EMC capacitor board	1100-810-033	73780309		
Main line fuses for 65 and 80 kW 400/480 V	1100-810-034	SC3434 F1, F2, F3 included		
H.V. auxiliary board fuses: F1, F6, F7	1100-810-035	5550037500		
H.V. auxiliary board fuses: F2, F3	1100-810-036	5570210570		

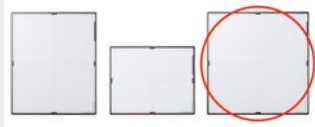
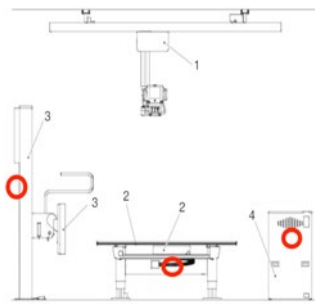
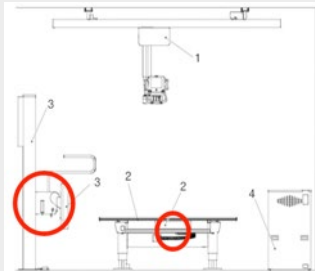
H.V. auxiliary board fuse: F10	1100-810-037	5570211500		
H.V. auxiliary board fuse: F11	1100-810-038	5550033400		
H:V: auxiliary board fuse: F12 / generator control board fuse: F2	1100-810-039	550032600		
H.V. auxiliary board, 400/480 V unit fuses: F4, F5	1100-810-041	6711905800		
H.V. auxiliary 400/480V unit fuses: F8, F9	1100-810-042	5550005300		

Filament board fuses: F1, F2	1100-810-043	5550033100		
DSS board fuses: F1, F2	1100-810-044	6739951800		
Generator control board fuse: F3	1100-810-045	5550033600		
Cable exposure handle, 15 meter	0073-810-026	0073-750-026 <i>Cable routed from System Cabinet to Mini console</i>		
Mini console	1105-810-436	90-436		

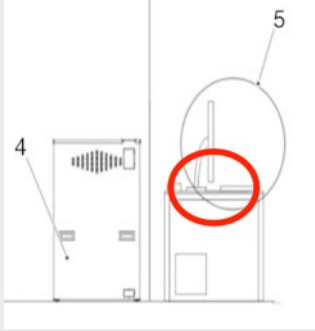
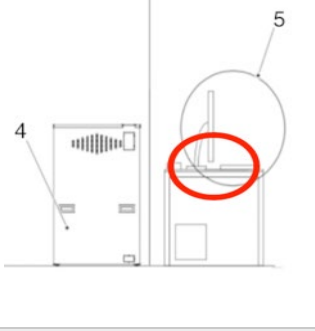
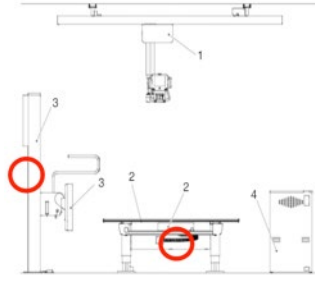
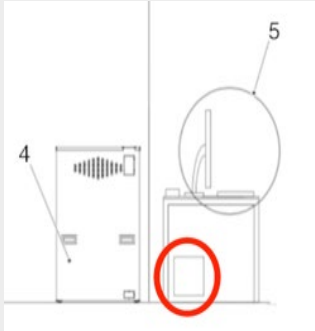
System

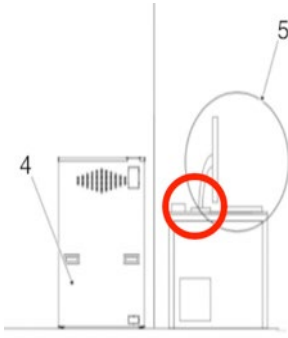
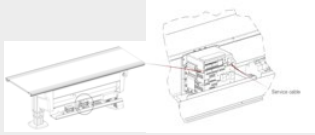
Control room and image system components



Description	Spare Part article no	Info/Number on spare part	Drawing	Photo
CXDI-710C Wireless (incl. 2 battery packs)	1100-810-051	90-702		
CXDI-810C Wireless (incl. 2 battery packs)	1100-810-052	90-578		
CXDI-410C Wireless (incl. 2 battery packs)	1100-810-053	90-677		
Multi box MB-4A	1100-810-055	90-694 <i>Located either</i> 1) <i>on the back of Wallstand</i> 2) <i>Underneath Table bucky</i> 3) <i>Inside system cabinet</i> <i>(Depending on configuration)</i>		
Wiring cable WC-4A	1100-810-056	90-587 <i>Routed between Multibox / Powerbox and wireless detector</i>		

Status indicator SI-4A	1100-810-057	90-695		
Battery pack LB-4A	1100-810-058	90-586		
Cover unit, Battery	1100-810-070			
Corner Cushions	1100-810-071	X10 series detectors		
Charger BC-1A 230V	1100-810-059	90-662		

Ready Indicator RI-3A	1100-810-060	90-688		
IR check-in I/F link module	1100-810-061	90-583		
Access point Aruba JX954A	1100-810-062	90-908	--	
CXDI Power box PB-6	1100-810-063	90-663		
HP Z4 G4 WS 3DISK 600 Workstation	1100-810-064	90-713		

Eizo RadiForce MS236WT-BK 23" Multitouch Monitor	1100-810-087		EU	
Eizo ELO ET2403LM	1105-810-018	90-018		USA/Canada
Emergency stop, external	--	0175-154-100		
Service cable, 5 meters	1100-810-201	0065-750-410		

END OF DOCUMENT