VENDOR ASSET TAG REGISTER

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Rev.	Date	Description	Prepared	Reviewed	Approved

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Revision / Change Log

Rev.	Description
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Item	Tag Number	Tag Description	Class Name	Physical Class Name	Parent Tag	P&ID	P.O.	Vendor	Manufacturer	Model Type Catalogue Number	Serial Number	Model Part No
1	77-ZSL-001	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77001	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
2	77-ZSL-002	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77002	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
3	77-ZSL-003	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77003	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
4	77-ZSL-004	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77004	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
5	77-ZSL-005	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77005	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
6	77-ZSL-006	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77006	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
7	77-ZSL-007	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77007	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
8	77-ZSL-008	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77008	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
9	77-ZSL-009	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77009	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
10	77-ZSL-010	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77010	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
11	77-ZSL-011	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77011	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
12	77-ZSL-012	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77012	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
13	77-ZSL-013	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77013	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
14	77-ZSL-014	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77014	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
15	77-ZSL-015	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77015	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
16	77-ZSL-016	F&G Damper close signal - Electrical Actuator	Limit switch closed	Instrument	HFD-77016	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SCHISCHEK	InMax		15-BF
17	B-100	Shelter HV-MV (66 kV / 6,6 kV) Switchroom B-100	Shelter	Shelter		1724000049-HV-PID-00039	1724000049	Alex Sistemi	Alex-Sistemi	176-24X B-100		B-100
18	B100-HSB-001	HVAC panels & Lighting & SP - HV Room	HVAC Panel	HVACEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	FRIGOTERMICA	B100-HSB-001		N.A.
19	B-200	Shelter LV (400V) Switchroom B-200	Shelter	Shelter		1724000049-HV-PID-00040	1724000049	Alex Sistemi	Alex-Sistemi	176-24X B-200		B-200
20	B200-HSB-001	HVAC panels & Lighting & SP - LV Room	HVAC Panel	HVACEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	FRIGOTERMICA	B200-HSB-001		N.A.
21	B-300	Shelter AC UPS Fitted with UPS System Equipment Room B-300	Shelter	Shelter		1724000049-HV-PID-00041	1724000049	Alex Sistemi	FRIGOTERMICA	176-24X B-300		B-300
22	B300-HSB-001	HVAC panels & Lighting & SP- UPS Room	HVAC Panel	HVACEquipment	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	FRIGOTERMICA	B300-HSB-001		N.A.
23	B-400	I&T Equipment Room B-400	Shelter	Shelter		1724000049-HV-PID-00042	1724000049	Alex Sistemi	FRIGOTERMICA	176-24X B-400		B-400
24	B400-HSB-001	HVAC panels & Lighting & SP - ITER	HVAC Panel	HVACEquipment	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	FRIGOTERMICA	B400-HSB-001		N.A.
25	ELS-100N1-02-L1-01	Lighting Push Button inside HV Room	ElectricalLightingEquipment	ElectricalLightingEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SCAME	Protecta		1.375.012
26	ELS-100N1-02-L1-02	Lighting Push Button inside HV Room	ElectricalLightingEquipment	ElectricalLightingEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SCAME	Protecta		1.375.012
27	ELS-200N2-02-L1-01	Lighting Push Button inside LV Room	ElectricalLightingEquipment	ElectricalLightingEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SCAME	Protecta		1.375.012
28	ELS-200N2-02-L1-02	Lighting Push Button inside LV Room	ElectricalLightingEquipment	ElectricalLightingEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SCAME	Protecta		1.375.012
29	ELS-300N1-02-L1-01	Lighting Push Button inside UPS Room	ElectricalLightingEquipment	ElectricalLightingEquipment	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SCAME	Protecta		1.375.012
30	ELS-300N1-02-L1-02	Lighting Push Button inside UPS Room	ElectricalLightingEquipment	ElectricalLightingEquipment	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SCAME	Protecta		1.375.012
31	ELS-400N1-02-L1-01	Lighting Circuit inside Instrument Room	ElectricalLightingEquipment	ElectricalLightingEquipment	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi				
32	E-MCT-101	MCT S 6X2 AISI316	ElectricalEquipment	ElectricalEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00018
33	E-MCT-102	MCT S 6X2 AISI316	ElectricalEquipment	ElectricalEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00018
34	E-MCT-103	MCT S 6X2 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00018
35	E-MCT-104	MCT S 6X1 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	ROXTEC	S6X1		1724000049-AR-DD-00018
36	E-MCT-105	MCT S 6X2 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00018
37	E-MCT-106	MCT S 6X2 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00018
38	E-MCT-201	MCT S-6X4 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	ROXTEC	S6X4		1724000049-AR-DD-00019
39	E-MCT-202	MCT S 6X2 AISI316	ElectricalEquipment	ElectricalEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00019
40	E-MCT-203	MCT S 6X2 AISI316	ElectricalEquipment	ElectricalEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00019
41	E-MCT-204	MCT S 6X2 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00019
42	E-MCT-205	MCT S 6X2 AISI316	ElectricalEquipment	ElectricalEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00019
43	E-MCT-206	MCT S 6X2 AISI316	ElectricalEquipment	ElectricalEquipment	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00019
44	E-MCT-301	MCT S 6X1 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	ROXTEC	S6X1		1724000049-AR-DD-00020
45	E-MCT-302	MCT S 6X2 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00020
46	E-MCT-401	MCT S 6X1 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	ROXTEC	S6X1		1724000049-AR-DD-00021
47	E-MCT-402	MCT S 6X2 PRIMED-60	ElectricalEquipment	ElectricalEquipment	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	ROXTEC	S6X2		1724000049-AR-DD-00021
48	E-MCT-U01	PASSAGE	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi				
49	E-MCT-U02	MCT S-6X2 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
50	E-MCT-U03	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
51	E-MCT-U04	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
52	E-MCT-U05	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
53	E-MCT-U06	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
54	E-MCT-U07	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
55	E-MCT-U08	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
56	E-MCT-U09	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
57	E-MCT-U10	SPARE	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi				
58	E-MCT-U11	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
59	E-MCT-U12	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
60	E-MCT-U13	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
61	E-MCT-U14	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
62	E-MCT-U15	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
63	E-MCT-U16	MCT S-6X1 EX PRIMED-60	ElectricalEquipment	ElectricalEquipment			1724000049	Alex Sistemi	Roxtec Italia			
64	EPH-200N1-01	Twilight Relay Sensor	Photocell	ElectricalEquipment	DP-200N1	N.A.	1724000049	Alex Sistemi				
65	HFD-77001	B-100 Fire Damper	Fire damper	Instrument	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
66	HFD-77002	B-100 Fire Damper	Fire damper	Instrument	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
67	HFD-77003	B-100 Fire Damper	Fire damper	Instrument	B-100	1724000049-HV-PID-00039	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
68	HFD-77004	B-200 Fire Damper	Fire damper	Instrument	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
69	HFD-77005	B-200 Fire Damper	Fire damper	Instrument	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
70	HFD-77006	B-200 Fire Damper	Fire damper	Instrument	B-200	1724000049-HV-PID-00040	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
71	HFD-77007	B-300 Fire Damper	Fire damper	Instrument	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
72	HFD-77008	B-300 Fire Damper	Fire damper	Instrument	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
73	HFD-77009	B-300 Fire Damper	Fire damper	Instrument	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
74	HFD-77010	B-300 Fire Damper	Fire damper	Instrument	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
75	HFD-77011	B-300 Fire Damper	Fire damper	Instrument	B-300	1724000049-HV-PID-00041	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
76	HFD-77012	B-400 Fire Damper	Fire damper	Instrument	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
77	HFD-77013	B-400 Fire Damper	Fire damper	Instrument	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
78	HFD-77014	B-400 Fire Damper	Fire damper	Instrument	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
79	HFD-77015	B-400 Fire Damper	Fire damper	Instrument	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm
80	HFD-77016	B-400 Fire Damper	Fire damper	Instrument	B-400	1724000049-HV-PID-00042	1724000049	Alex Sistemi	SagiCofim	Solas A0		Solas A fram 220mm

Item	Hazardous Area Equip Relevant	Hazardous Area Classification	3D Location	Hazardous Area Certificate Standard	Hazardous Area Certifying Authority	ATEX Certificate Number	3D Object	Diagram	Installation Zone	Vendor Reference Document
1	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00047
2	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00047
3	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00047
4	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00048
5	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00048
6	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00048
7	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00049
8	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00049
9	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00049
10	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00049
11	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00049
12	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00050
13	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00050
14	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00050
15	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00050
16	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-LIS-00050
17	SAFE AREA	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-MD-LIS-00001
18	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-DA-00026 B-100 HVAC and LIGHTING PANEL WIRING DRAWINGS and GENERAL ARRANGEMENT
19	SAFE AREA	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-MD-LIS-00001
20	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-DA-00027 B-200 HVAC and LIGHTING PANEL WIRING DRAWINGS and GENERAL ARRANGEMENT
21	SAFE AREA	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-MD-LIS-00001
22	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-DA-00028 B-300 HVAC and LIGHTING PANEL WIRING DRAWINGS and GENERAL ARRANGEMENT
23	SAFE AREA	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-MD-LIS-00001
24	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	1724000049-HV-DA-00029 B-400 HVAC and LIGHTING PANEL WIRING DRAWINGS and GENERAL ARRANGEMENT
25	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	123A90-DDL-EL-DL-20122 - Lighting & Socket Layout - HV Switchroom
26	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	123A90-DDL-EL-DL-20122 - Lighting & Socket Layout - HV Switchroom
27	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	123A90-DDL-EL-DL-20123 - Lighting & Socket Layout - LV Switchroom
28	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	123A90-DDL-EL-DL-20123 - Lighting & Socket Layout - LV Switchroom
29	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE AREA	123A90-DDL-EL-DL-20124 - Lighting & Socket Layout - UPS & Battery Switchroom
30	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20124 - Lighting & Socket Layout - UPS & Battery Switchroom
31	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-LIS-20016 - DP-400N1 DP L&SP Instrument Room in Electrical Load List
32	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
33	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
34	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
35	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
36	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
37	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
38	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
39	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
40	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
41	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
42	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
43	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
44	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
45	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
46	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
47	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20115 - Electrical MCT Layout- Lower Deck
48	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
49	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
50	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
51	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
52	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
53	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
54	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
55	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
56	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
57	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
58	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
59	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
60	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
61	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
62	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
63	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DL-20114 - Electrical MCT Layout- Top Deck
64		SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	123A90-DDL-EL-DG-20162 - Electrical Single Line Diagrams lighting & SP DB
65	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00047
66	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00047
67	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00047
68	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00048
69	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00048
70	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00048
71	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00049
72	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00049
73	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00049
74	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00049
75	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00049
76	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00050
77	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00050
78	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00050
79	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00050
80	False	SAFE AREA		SAFE AREA	SAFE AREA	SAFE AREA			SAFE	1724000049-HV-LIS-00050

Item	Layout Drawing	Datasheet	Assembly/Dimensional Drawing	General Arrangement	Operating & Maintenance Manual	Wiring Diagram	Spare Part List	Lubricant Document Reference	Criticality	Remarks	Linked 2D	Linked 3D
1		1724000049-HV-LIS-00047		1724000049-AR-DA-00014	1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	2		False	False
2		1724000049-HV-LIS-00047		1724000049-AR-DA-00014	1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	2		False	False
3		1724000049-HV-LIS-00047		1724000049-AR-DA-00014	1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	2		False	False
4		1724000049-HV-LIS-00048		1724000049-AR-DA-00015	1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	2		False	False
5		1724000049-HV-LIS-00048		1724000049-AR-DA-00015	1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	2		False	False
6		1724000049-HV-LIS-00048		1724000049-AR-DA-00015	1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	2		False	False
7		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
8		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
9		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
10		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
11		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
12		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
13		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
14		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
15		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
16		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
17	1724000049-AR-DA-00014	N.A.	1724000049-AR-DD-00018	1724000049-AR-DA-00014	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
18		1724000049-HV-LIS-00047			1724000049-MD-MAN-00061		1724000049-COM-LIS-00060	N.A.	2		False	False
19	1724000049-AR-DA-00015	N.A.	1724000049-AR-DD-00019	1724000049-AR-DA-00015	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
20		1724000049-HV-LIS-00048			1724000049-MD-MAN-00061		1724000049-COM-LIS-00060	N.A.	2		False	False
21	1724000049-AR-DA-00016	N.A.	1724000049-AR-DD-00020	1724000049-AR-DA-00016	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
22		1724000049-HV-LIS-00049			1724000049-MD-MAN-00061		1724000049-COM-LIS-00060	N.A.	2		False	False
23	1724000049-AR-DA-00017	N.A.	1724000049-AR-DD-00021	1724000049-AR-DA-00017	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
24		1724000049-HV-LIS-00050			1724000049-MD-MAN-00061		1724000049-COM-LIS-00060	N.A.	2		False	False
25		1724000049-EL-LIS-00043			1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	4		False	False
26		1724000049-EL-LIS-00043			1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	4		False	False
27		1724000049-EL-LIS-00044			1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	4		False	False
28		1724000049-EL-LIS-00044			1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	4		False	False
29		1724000049-EL-LIS-00045			1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	4		False	False
30		1724000049-EL-LIS-00045			1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	4		False	False
31		1724000049-EL-LIS-00046			1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
32	1724000049-AR-DD-00018	1724000049-EL-LIS-00043	1724000049-AR-DD-00018	1724000049-AR-DD-00018	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
33	1724000049-AR-DD-00018	1724000049-EL-LIS-00043	1724000049-AR-DD-00018	1724000049-AR-DD-00018	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
34	1724000049-AR-DD-00018	1724000049-EL-LIS-00043	1724000049-AR-DD-00018	1724000049-AR-DD-00018	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
35	1724000049-AR-DD-00018	1724000049-EL-LIS-00043	1724000049-AR-DD-00018	1724000049-AR-DD-00018	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
36	1724000049-AR-DD-00018	1724000049-EL-LIS-00043	1724000049-AR-DD-00018	1724000049-AR-DD-00018	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
37	1724000049-AR-DD-00018	1724000049-EL-LIS-00043	1724000049-AR-DD-00018	1724000049-AR-DD-00018	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
38	1724000049-AR-DD-00019	1724000049-EL-LIS-00044	1724000049-AR-DD-00019	1724000049-AR-DD-00019	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
39	1724000049-AR-DD-00019	1724000049-EL-LIS-00044	1724000049-AR-DD-00019	1724000049-AR-DD-00019	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
40	1724000049-AR-DD-00019	1724000049-EL-LIS-00044	1724000049-AR-DD-00019	1724000049-AR-DD-00019	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
41	1724000049-AR-DD-00019	1724000049-EL-LIS-00044	1724000049-AR-DD-00019	1724000049-AR-DD-00019	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
42	1724000049-AR-DD-00019	1724000049-EL-LIS-00044	1724000049-AR-DD-00019	1724000049-AR-DD-00019	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
43	1724000049-AR-DD-00019	1724000049-EL-LIS-00044	1724000049-AR-DD-00019	1724000049-AR-DD-00019	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
44	1724000049-AR-DD-00020	1724000049-EL-LIS-00045	1724000049-AR-DD-00020	1724000049-AR-DD-00020	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
45	1724000049-AR-DD-00020	1724000049-EL-LIS-00045	1724000049-AR-DD-00020	1724000049-AR-DD-00020	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
46	1724000049-AR-DD-00021	1724000049-EL-LIS-00046	1724000049-AR-DD-00021	1724000049-AR-DD-00021	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
47	1724000049-AR-DD-00021	1724000049-EL-LIS-00046	1724000049-AR-DD-00021	1724000049-AR-DD-00021	1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
48					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
49					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
50					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
51					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
52					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
53					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
54					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
55					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
56					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
57					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
58					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
59					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
60					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
61					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
62					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
63					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.			False	False
64					1724000049-MD-MAN-00061	N.A.	1724000049-COM-LIS-00060	N.A.	4		False	False
65		1724000049-HV-LIS-00047		1724000049-AR-DA-00014	1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	2		False	False
66		1724000049-HV-LIS-00047		1724000049-AR-DA-00014	1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	2		False	False
67		1724000049-HV-LIS-00047		1724000049-AR-DA-00014	1724000049-MD-MAN-00061	1724000049-HV-DA-00026	1724000049-COM-LIS-00060	N.A.	2		False	False
68		1724000049-HV-LIS-00048		1724000049-AR-DA-00015	1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	2		False	False
69		1724000049-HV-LIS-00048		1724000049-AR-DA-00015	1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	2		False	False
70		1724000049-HV-LIS-00048		1724000049-AR-DA-00015	1724000049-MD-MAN-00061	1724000049-HV-DA-00027	1724000049-COM-LIS-00060	N.A.	2		False	False
71		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
72		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
73		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
74		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
75		1724000049-HV-LIS-00049		1724000049-AR-DA-00016	1724000049-MD-MAN-00061	1724000049-HV-DA-00028	1724000049-COM-LIS-00060	N.A.	2		False	False
76		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
77		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
78		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
79		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False
80		1724000049-HV-LIS-00050		1724000049-AR-DA-00017	1724000049-MD-MAN-00061	1724000049-HV-DA-00029	1724000049-COM-LIS-00060	N.A.	2		False	False

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