

CABLE SCHEDULE

Project Name : Dummy project
 Project Number : XABCD0123

Document Number: J-CPP-LST-00-0003
 Revision: 0

NO	CABLE NO	CABLE					FROM					TO				
		CABLE PROJECT SPEC	NUMBER OF PAIR / CORE / TRIAD / QUAD	SIZE (mm2)	LENGTH (m)	INSULATON RATING	EQUIPMENT NO	DESCRIPTION	LOCATION	GLAND SIZE	GLAND SPEC (J-CPP-SPC-00-0020)	EQUIPMENT NO	DESCRIPTION	LOCATION	GLAND SIZE	GLAND SPEC (J-CPP-SPC-00-0020)
1	SOV-0100	C02DFL	2/C	1.5	30	1000 V	XSV-0101	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
2	SOV-0101	C02DFL	2/C	1.5	30	1000 V	XSV-0102	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
3	SOV-0102	C02DFL	2/C	1.5	20	1000 V	XSV-0103	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
4	SOV-0103	C02DFL	2/C	1.5	20	1000 V	XSV-0104	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
5	SOV-0200	C02DFL	2/C	1.5	30	1000 V	XSV-0201	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
6	SOV-0201	C02DFL	2/C	1.5	30	1000 V	XSV-0202	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
7	SOV-0202	C02DFL	2/C	1.5	20	1000 V	XSV-0203	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
8	SOV-0203	C02DFL	2/C	1.5	20	1000 V	XSV-0204	SOLENOID VALVE	LD	1/2"NPT	HZ-BR-001	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
9																
10	JD-C-FL-0001	C19DFL	19/C	1.5	200	1000 V	JB-D-SIS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M32	HZ-BR-001	MR-SIS-001	SIS MARSHALLING CABINET	CR	M32	NO-BR-001
11																
12																
13	ZSC/O-0100	P02DFL	2/PR	0.75	30	300 V	ZSC/O-0100	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
14	ZSC/O-0101	P02DFL	2/PR	0.75	30	300 V	ZSC/O-0101	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
15	ZSC/O-0102	P02DFL	2/PR	0.75	20	300 V	ZSC/O-0102	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
16	ZSC/O-0103	P02DFL	2/PR	0.75	20	300 V	ZSC/O-0103	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
17	ZSC/O-0200	P02DFL	2/PR	0.75	30	300 V	ZSC/O-0200	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
18	ZSC/O-0201	P02DFL	2/PR	0.75	30	300 V	ZSC/O-0201	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
19	ZSC/O-0202	P02DFL	2/PR	0.75	20	300 V	ZSC/O-0202	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
20	ZSC/O-0203	P02DFL	2/PR	0.75	20	300 V	ZSC/O-0203	LIMIT SWITCHES	LD	1/2"NPT	HZ-BR-001	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
21																
22	JD-P-FL-0001	P24DFL	24/PR	0.75	200	300 V	JB-D-PCS-001	DIGITAL INSTRUMENT JUNCTION BOX	LD	M40	HZ-BR-001	MR-PCS-002	PCS MARSHALLING CABINET	CR	M40	NO-BR-001
23																
24																
25	FIT-0100	P01AFL	1/PR	0.75	30	300 V	FIT-0100	FLOW INDICATING TRANSMITTER - DP TYPE	LD	1/2"NPT	HZ-BR-001	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
26	FT-0102	P01AFL	1/PR	0.75	30	300 V	FT-0102	FLOW TRANSMITTER - TURBINE TYPE	LD	1/2"NPT	HZ-BR-001	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
27	LIT-0100	P01AFL	1/PR	0.75	30	300 V	LIT-0100	LEVEL INDICATING TRANSMITTER - MAGNETOSTRICTIVE	LD	1/2"NPT	HZ-BR-001	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
28	LY-0100	P01AFL	1/PR	0.75	30	300 V	LY-0100	LEVEL POSITIONER	LD	1/2"NPT	HZ-BR-001	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
29	PIT-0100	P01AFL	1/PR	0.75	30	300 V	PIT-0100	PRESSURE INDICATING TRANSMITTER	LD	1/2"NPT	HZ-BR-001	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
30	PY-0100	P01AFL	1/PR	0.75	30	300 V	PY-0100	PRESSURE POSITIONER	LD	1/2"NPT	HZ-BR-001	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
31	TIT-0100	P01AFL	1/PR	0.75	30	300 V	TIT-0100	TEMPERATURE INDICATING TRANSMITTER	LD	1/2"NPT	HZ-BR-001	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
32																
33	JA-P-FL-0001	P12AFL	12/PR	0.75	200	300 V	JB-A-PCS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M32	HZ-BR-001	MR-PCS-001	PCS MARSHALLING CABINET	CR	M32	NO-BR-001
34																
35																
36	LIT-0101	P01AFL	1/PR	0.75	30	300 V	LIT-0101	LEVEL INDICATING TRANSMITTER - MAGNETOSTRICTIVE	LD	1/2"NPT	HZ-BR-001	JB-A-SIS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
37	LIT-0102	P01AFL	1/PR	0.75	30	300 V	LIT-0102	LEVEL INDICATING TRANSMITTER - MAGNETOSTRICTIVE	LD	1/2"NPT	HZ-BR-001	JB-A-SIS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
38	PIT-0101	P01AFL	1/PR	0.75	30	300 V	PIT-0101	PRESSURE INDICATING TRANSMITTER	LD	1/2"NPT	HZ-BR-001	JB-A-SIS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
39	LT-1202	P01AFL	1/PR	0.75	30	300 V	LT-1202	LEVEL INDICATING TRANSMITTER - MAGNETOSTRICTIVE	LD	1/2"NPT	HZ-BR-001	JB-A-SIS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M20	HZ-BR-001
40																
41	JA-P-FL-0002	P08AFL	8/PR	0.75	200	300 V	JB-A-SIS-001	ANALOG INSTRUMENT JUNCTION BOX	LD	M25	HZ-BR-001	MR-SIS-001	SIS MARSHALLING CABINET	CR	M25	NO-BR-001
42																

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