PLC Card	Fuse Number	Term Block	Term Number	Wire Tag	Rack	Module	Point	DNP3 Addr.	Tag	Description	Fail Safe (F/S)	0 State/ EU Minimum	1 State/ EU Maximum	I/O Type	Interface
	FU501	TB05	1	I5-1	1	5	00	00	YLR-F010	FLOOD PUMP P-F01 RUNNING		OFF	RUNNING	DI - 24VDC WET	N/A
	FU502	TB05	2	I5-2	1	5	01	01	YAF-F010	FLOOD PUMP P-F01 SS FAULT	F/S	FAULT	NORMAL	DI - 24VDC WET	N/A
	FU503	TB05	3	I5-3	1	5	02	02	YL-F010	FLOOD PUMP P-F01 READY		NOT READY	READY	DI - 24VDC WET	N/A
	FU504	TB05	4	I5-4	1	5	03	03	HS-F010-4M	FLOOD PUMP P-F01 IN MANUAL MODE		NOT IN MAN	IN MANUAL	DI - 24VDC WET	N/A
	FU505	TB05	5	I5-5	1	5	04	04	HS-FO10-4A	FLOOD PUMP P-F01 IN AUTO MODE		NOT IN AUTO	IN AUTO	DI - 24VDC WET	N/A
	FU506	TB05	6	I5-6	1	5	05	05	YLR-F020	FLOOD PMP P-F02 RUNNING		OFF	RUNNING	DI - 24VDC WET	N/A
	FU507	TB05	7	I5-7	1	5	06	06	YAF-F020	FLOOD PUMP P-F02 SS FAULT	F/S	FAULT	NORMAL	DI - 24VDC WET	N/A
Discrete Input	FU508	TB05	8	I5-8	1	5	07	07	YL-F020	FLOOD PUMP P-F02 READY		NOT READY	READY	DI - 24VDC WET	N/A
(BMX DDI 1602)	FU509	TB05	9	I5-9	1	5	08	08	HS-F020-4M	FLOOD PUMP P-F02 IN MANUAL MODE		NOT IN MAN	IN MANUAL	DI - 24VDC WET	N/A
	FU510	TB05	10	I5-10	1	5	09	09	HS-FO20-4A	FLOOD PUMP P-F02 IN AUTO MODE		NOT IN AUTO	IN AUTO	DI - 24VDC WET	N/A
	FU511	TB05	11	I5-11	1	5	10	10	FSL-F010	P-F01 SEAL WATER FLOW		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU512	TB05	12	I5-12	1	5	11	11	YLR-L010-1	LIFT PUMP P-L01 RUNNING FORWARD		OFF	RUNNING	DI - 24VDC WET	N/A
	FU513	TB05	13	I5-13	1	5	12	12	YLR-L010-2	LIFT PUMP P-L01 RUNNING REVERSE		OFF	RUNNING	DI - 24VDC WET	N/A
	FU514	TB05	14	I5-14	1	5	13	13	YAF-L010	LIFT PUMP P-L01 VFD FAULT	F/S	FAULT	NORMAL	DI - 24VDC WET	N/A
	FU515	TB05	15	I5-15	1	5	14	14	YL-L010	LIFT PUMP P-L01 READY		NOT READY	READY	DI - 24VDC WET	N/A
	FU516	TB05	16	I5-16	1	5	15	15	HS-L010-4M	LIFT PUMP P-L01 IN MANUAL MODE		NOT IN MANUAL	IN MANUAL	DI - 24VDC WET	N/A
	FU601	TB06	1	I6-1	1	6	00	16	HS-L010-4A	LIFT PUMP P-L01 IN AUTO MODE		NOT IN AUTO	IN AUTO	DI - 24VDC WET	N/A
	FU602	TB06	2	I6-2	1	6	01	17	HS-L010-5	LIFT PUMP P-L01 E-STOP STATUS	F/S	STOPPED	NORMAL	DI - 24VDC WET	N/A
	FU603	TB06	3	I6-3	1	6	02	18	TAH-L010-1	LIFT PUMP P-L01 MOTOR HIGH TEMP		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU604	TB06	4	I6-4	1	6	03	19	YLR-L020-1	LIFT PUMP P-L02 RUNNING FORWARD		OFF	RUNNING	DI - 24VDC WET	N/A
	FU605	TB06	5	I6-5	1	6	04	20	YLR-L020-2	LIFT PUMP P-L02 RUNNING REVERSE		OFF	RUNNING	DI - 24VDC WET	N/A
	FU606	TB06	6	I6-6	1	6	05	21	YAF-L020	LIFT PUMP P-L02 VFD FAULT	F/S	FAULT	NORMAL	DI - 24VDC WET	N/A
	FU607	TB06	7	I6-7	1	6	06	22	YL-L020	LIFT PUMP P-L02 READY		NOT READY	READY	DI - 24VDC WET	N/A
Discrete Input	FU608	TB06	8	I6-8	1	6	07	23	HS-L020-4M	LIFT PUMP P-L02 IN MANUAL MODE		NOT IN MANUAL	IN MANUAL	DI - 24VDC WET	N/A
(BMX DDI 1602)	FU609	TB06	9	I6-9	1	6	08	24	HS-L020-4A	LIFT PUMP P-L02 IN AUTO MODE		NOT IN AUTO	IN AUTO	DI - 24VDC WET	N/A
	FU610	TB06	10	I6-10	1	6	09	25	HS-L020-5	LIFT PUMP P-L02 E-STOP STATUS	F/S	STOPPED	NORMAL	DI - 24VDC WET	N/A
	FU611	TB06	11	I6-11	1	6	10	26	TAH-L020-1	LIFT PUMP P-L02 MOTOR HIGH TEMP		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU612	TB06	12	I6-12	1	6	11	27	LSH-F501	FLOOD STATION DRY WELL HIGH FLOAT STATUS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU613	TB06	13	I6-13	1	6	12	28	FSL-F020	FLOOD PUMP P-F02 SEAL WATER FLOW		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU614	TB06	14	I6-14	1	6	13	29	PSL-A80	FLOOD STATION DRY WELL DIFF. PRESSURE		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU615	TB06	15	I6-15	1	6	14	30	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU616	TB06	16	I6-16	1	6	15	31	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU701	TB07	1	I7-1	1	7	00	32	-	ALARM MODE NORMAL/TEST		NORMAL	ALARM TEST	DI - 24VDC WET	N/A
	FU702	TB07	2	I7-2	1	7	01	33	HS-F524	FLOOD STATION PLC MODE RESET		NORMAL	PLC RESET	DI - 24VDC WET	N/A
	FU703	TB07	3	I7-3	1	7	02	34	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU704	TB07	4	I7-4	1	7	03	35	PSL-F526	SEAL WATER LOSS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU705	TB07	5	I7-5	1	7	04	36	PSL-A79	LIFT STATION WET WELL DIFF. PRESSURE		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU706	TB07	6	I7-6	1	7	05	37	LSH-L501	LIFT STATION DRY WELL HIGH FLOAT STATUS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU707	TB07	7	I7-7	1	7	06	38	YAF-F500	MULTIRANGER LOSS OF ECHO		NORMAL	ALARM	DI - 24VDC WET	N/A
Discrete Input	FU708	TB07	8	I7-8	1	7	07	39	-	SPARE		-	-	DI - 24VDC WET	N/A
(BMX DDI 1602)	FU709	TB07	9	I7-9	1	7	08	40	LSH-F500	FLOOD STATION WET WELL HIGH LEVEL FLOAT STATUS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU710	TB07	10	I7-10	1	7	09	41	LSH-L500	LIFT STATION WET WELL HIGH FLOAT STATUS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU711	TB07	11	I7-11	1	7	10	42	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU712	TB07	12	I7-12	1	7	11	43	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU713	TB07	13	I7-13	1	7	12	44	LSH-L502	COMMUNITOR CHAMBER HIGH FLOAT STATUS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU714	TB07	14	I7-14	1	7	13	45	LSH-F901	WEIR OVERFLOW ALARM		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU715	TB07	15	I7-15	1	7	14	46	LSH-L902	SANITARY OVERFLOW ALARM		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU716	TB07	16	I7-16	1	7	15	47	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU801	TB08	1	I8-1	1	8	00	48	YLR-A61	SUPPLY FAN SF-A61 RUNNING STATUS		NOT RUNNING	RUNNING	DI - 24VDC WET	N/A
	FU802	TB08	2	I8-2	1	8	01	49	YAF-A61	SUPPLY FAN SF-A61 OVERLOAD STATUS		NORMAL	MOTOR OVLD	DI - 24VDC WET	N/A
	FU803	TB08	3	I8-3	1	8	02	50	YLR-A62	SUPPLY FAN SF-A62 RUNNING STATUS		NOT RUNNING	RUNNING	DI - 24VDC WET	N/A
	FU804	TB08	4	I8-4	1	8	03	51	YAF-A62	SUPPLY FAN SF-A62 OVERLOAD STATUS		NORMAL	MOTOR OVLD	DI - 24VDC WET	N/A
	FU805	TB08	5	I8-5	1	8	04	52	YLR-A63	EXHAUST FAN EF-A63 RUNNING STATUS		NOT RUNNING	RUNNING	DI - 24VDC WET	N/A
	FU806	TB08	6	I8-6	1	8	05	53	YAF-A63	EXHAUST FAN EF-A63 OVERLOAD STATUS		NORMAL	MOTOR OVLD	DI - 24VDC WET	N/A
	FU807	TB08	7	I8-7	1	8	06	54	-	SPARE		-	-	DI - 24VDC WET	N/A
Discrete Input	FU808	TB08	8	I8-8	1	8	07	55	-	SPARE		-	-	DI - 24VDC WET	N/A
(BMX DDI 1602)	FU809	TB08	9	I8-9	1	8	08	56	ZSO-A68	SUPPLY AIR DAMPER A68 CLOSED STATUS		CLOSED	OPENED	DI - 24VDC WET	N/A
	FU810	TB08	10	I8-10	1	8	09	57	ZSO-A69	SUPPLY AIR DAMPER A69 CLOSED STATUS		CLOSED	OPENED	DI - 24VDC WET	N/A
	FU811	TB08	11	I8-11	1	8	10	58	ZSO-A70	SUPPLY AIR DAMPER A70 CLOSED STATUS		CLOSED	OPENED	DI - 24VDC WET	N/A
	FU812	TB08	12	I8-12	1	8	11	59	ZSO-A71	RETURN AIR DAMPER A71 CLOSED STATUS		CLOSED	OPENED	DI - 24VDC WET	N/A
	FU813	TB08	13	I8-13	1	8	12	60	ZSO-A72	SUPPLY AIR DAMPER A72 CLOSED STATUS		CLOSED	OPENED	DI - 24VDC WET	N/A
	FU814	TB08	14	I8-14	1	8	13	61	ZSO-A73	SUPPLY AIR DAMPER A73 CLOSED STATUS		CLOSED	OPENED	DI - 24VDC WET	N/A
	FU815	TB08	15	I8-15	1	8	14	62	YS-F600	STATION OCCUPIED		NOT OCCUPIED	OCCUPIED	DI - 24VDC WET	N/A
	FU816	TB08	16	I8-16	1	8	15	63	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU901	TB09	1	I9-1	1	9	00	64	ESL-A810	CP-A81 POWER FAIL RELAY		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU902	TB09	2	I9-2	1	9	01	65	YA-A811-1	CP-A81 UPS ALARM		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU903	TB09	3	I9-3	1	9	02	66	YA-A811-2	CP-A81 ON UPS BATTERY		ON SUPPLY	ON BATTERY	DI - 24VDC WET	N/A
	FU904	TB09	4	I9-4	1	9	03	67	YA-A811-3	CP-A81 UPS CHARGING		NOT CHARGING	BATTERY CHARGING	DI - 24VDC WET	N/A
	FU905	TB09	5	I9-5	1	9	04	68	HS-A508-1	FLOOD STATION IN PLC MODE		IN LIT MODE	IN PLC MODE	DI - 24VDC WET	N/A
	FU906	TB09	6	I9-6	1	9	05	69	PR1	CP-A81 POWER FAIL ON SUPPLY		NOT ON SUPPLY	ON SUPPLY	DI - 24VDC WET	N/A
	FU907	TB09	7	I9-7	1	9	06	70	PR2	CP-A81 POWER FAIL ON UPS		NORMAL	ALARM	DI - 24VDC WET	N/A
Discrete Input	FU908	TB09	8	I9-8	1	9	07	71	-	SPARE		-	-	DI - 24VDC WET	N/A
(BMX DDI 1602)	FU909	TB09	9	I9-9	1	9	08	72	YLR-A64	EXHAUST FAN EF-A64 RUNNING STATUS		NOT RUNNING	RUNNING	DI - 24VDC WET	N/A
	FU910	TB09	10	I9-10	1	9	09	73	YAG-A64	EXHAUST FAN EF-A64 MOTOR OVERLOAD STATUS		NORMAL	MOTOR OVLD	DI - 24VDC WET	N/A
	FU911	TB09	11	I9-11	1	9	10	74	HS-A64	EXHAUST FAN EF-A64 IN AUTO		NOT IN AUTO	IN AUTO	DI - 24VDC WET	N/A
	FU912	TB09	12	I9-12	1	9	11	75	XV-711	MCC-A71 TVSS ALARM STATUS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU913	TB09	13	I9-13	1	9	12	76	ESL-A721	MCC-A72 600V POWER FAIL RELAY STATUS		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU914	TB09	14	I9-14	1	9	13	77	HS-F523	FLOOD STATION ENABLED		NOT ENABLED	ENABLED	DI - 24VDC WET	N/A
	FU915	TB09	15	I9-15	1	9	14	78	ZS-F901	FLOOD STATION GATE FAILURE		NORMAL	ALARM	DI - 24VDC WET	N/A
	FU916	TB09	16	I9-16	1	9	15	79	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1001	TB10	1	I10-1	1	10	00	80	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1002	TB10	2	I10-2	1	10	01	81	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1003	TB10	3	I10-3	1	10	02	82	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1004	TB10	4	I10-4	1	10	03	83	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1005	TB10	5	I10-5	1	10	04	84	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1006	TB10	6	I10-6	1	10	05	85	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1007	TB10	7	I10-7	1	10	06	86	-	SPARE		-	-	DI - 24VDC WET	N/A
Discrete Input	FU1008	TB10	8	I10-8	1	10	07	87	-	SPARE		-	-	DI - 24VDC WET	N/A
(BMX DDI 1602)	FU1009	TB10	9	I10-9	1	10	08	88	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1010	TB10	10	I10-10	1	10	09	89	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1011	TB10	11	I10-11	1	10	10	90	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1012	TB10	12	I10-12	1	10	11	91	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1013	TB10	13	I10-13	1	10	12	92	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1014	TB10	14	I10-14	1	10	13	93	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1015	TB10	15	I10-15	1	10	14	94	-	SPARE		-	-	DI - 24VDC WET	N/A
	FU1016	TB10	16	I10-16	1	10	15	95	-	SPARE		-	-	DI - 24VDC WET	N/A
	-	TB11	CR0.0	Q11-1	1	11	00	00	YC-F500	FLOOD STATION WET WELL LIT ENABLE		LIT DISABLE	LIT ENABLE	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.1	Q11-2	1	11	01	01	YC-L500	LIFT STATION WET WELL LIT ENABLE		LIT DISABLE	LIT ENABLE	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.2	Q11-3	1	11	02	02	YCR-F010	FLOOD PUMP P-F01 RUN COMMAND		STOP COMMAND	RUN COMMAND	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.3	Q11-4	1	11	03	03	YCR-F020	FLOOD PUMP P-F02 RUN COMMAND		STOP COMMAND	RUN COMMAND	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.4	Q11-5	1	11	04	04	YCR-L010-1	LIST PUMP P-L01 RUN FORWARD COMMAND		STOP FORWARD	RUN FORWARD	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.5	Q11-6	1	11	05	05	YCR-L010-2	LIST PUMP P-L01 RUN REVERSE COMMAND		STOP REVERSE	RUN REVERSE	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.6	Q11-7	1	11	06	06	YCR-L020-1	LIST PUMP P-L02 RUN FORWARD COMMAND		STOP FORWARD	RUN FORWARD	DO - 24VDC WET	24VDC RELAY
Discrete Output	-	TB11	CR0.7	Q11-8	1	11	07	07	YCR-L020-2	LIST PUMP P-L02 RUN REVERSE COMMAND		STOP REVERSE	RUN REVERSE	DO - 24VDC WET	24VDC RELAY
(BMX DDO 1602)	-	TB11	CR0.8	Q11-9	1	11	08	08	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.9	Q11-10	1	11	09	09	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.10	Q11-11	1	11	10	10	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.11	Q11-12	1	11	11	11	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.12	Q11-13	1	11	12	12	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.13	Q11-14	1	11	13	13	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.14	Q11-15	1	11	14	14	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	-	TB11	CR0.15	Q11-16	1	11	15	15	-	SPARE		-	-	DO - 24VDC WET	24VDC RELAY
	FU1201	TB12	1	AI12-1	1	12	00	00	IT-F010	FLOOD PUMP P-F01 MOTOR CURRENT		4mA (0A)	20mA (150A)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1202	TB12	2	AI12-2	1	12	01	01	IT-F020	FLOOD PUMP P-F02 MOTOR CURRENT		4mA (0A)	20mA (200A)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1203	TB12	3	AI12-3	1	12	02	02	IT-L010	LIFT PUMP P-L01 MOTOR CURRENT		4mA (0A)	20mA (50A)	AI 4-20mA ISOL	3 WIRE - NON ISOL
Analog Input	FU1204	TB12	4	AI12-4	1	12	03	03	IT-L020	LIFT PUMP P-L02 MOTOR CURRENT		4mA (0A)	20mA (50A)	AI 4-20mA ISOL	3 WIRE - NON ISOL
(BMX AMI 0810)	FU1205	TB12	5	AI12-5	1	12	04	04	ST-L010	LIFT PUMP P-L01 MOTOR SPEED		4mA (0%)	20mA (100%)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1206	TB12	6	AI12-6	1	12	05	05	ST-L020	LIFT PUMP P-L02 MOTOR SPEED		4mA (0%)	20mA (100%)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1207	TB12	7	AI12-7	1	12	06	06	TT-A910	MAIN FLOOR TEMPERATURE		4mA(-40°C)	20mA(100°C)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1208	TB12	8	AI12-8	1	12	07	07	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1301	TB13	1	AI13-1	1	13	00	08	LIT-F500	FLOOD WET WELL LEVEL TRANSMITTER		4mA (0m)	20mA (TBD)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1302	TB13	2	AI13-2	1	13	01	09	LIT-L500A	LIFT WET WELL LEVEL TRANSMITTER A		4mA (0m)	20mA (TBD)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1303	TB13	3	AI13-3	1	13	02	10	LIT-L500B	LIFT WET WELL LEVEL TRANSMITTER B		4mA (0m)	20mA (TBD)	AI 4-20mA ISOL	3 WIRE - NON ISOL
Analog Input	FU1304	TB13	4	AI13-4	1	13	03	11	LT-S551	LEVEL TRANSMITTER UPSTREAM OF WEIR LEVEL		4mA (TBD)	20mA (TBD)	AI 4-20mA ISOL	3 WIRE - NON ISOL
(BMX AMI 0810)	FU1305	TB13	5	AI13-5	1	13	04	12	LT-F651	LEVEL TRANSMITTER BETWEEN WEIR AND FLAP GATE		4mA (TBD)	20mA (TBD)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1306	TB13	6	AI13-6	1	13	05	13	LT-S951	LEVEL TRANSMITTER DOWN STREAM OF FLAP GATE		4mA (TBD)	20mA (TBD)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1307	TB13	7	AI13-7	1	13	06	14	ZT-F851	INCLINATION FLAP GATE INCLINATION		4mA (TBD)	20mA (TBD)	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1308	TB13	8	AI13-8	1	13	07	15	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1401	TB14	1	AI14-1	1	14	00	16	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1402	TB14	2	AI14-2	1	14	01	17	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1403	TB14	3	AI14-3	1	14	02	18	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
Analog Input	FU1404	TB14	4	AI14-4	1	14	03	19	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
(BMX AMI 0810)	FU1405	TB14	5	AI14-5	1	14	04	20	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1406	TB14	6	AI14-6	1	14	05	21	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1407	TB14	7	AI14-7	1	14	06	22	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	FU1408	TB14	8	AI14-8	1	14	07	23	-	SPARE		-	-	AI 4-20mA ISOL	3 WIRE - NON ISOL
	-	TB15	1	AO15-1	1	15	00	00	SC-L01	LIFT PUMP P-L01 SPEED SETPOINT		4mA (0%)	20mA (100%)	AO 4-20mA ISOL	3 WIRE - NON ISOL
	-	TB15	2	AO15-2	1	15	01	01	SC-L02	LIFT PUMP P-L02 SPEED SETPOINT		4mA (0%)	20mA (100%)	AO 4-20mA ISOL	3 WIRE - NON ISOL
	-	TB15	3	AO15-3	1	15	02	02	-	SPARE		-	-	AO 4-20mA ISOL	3 WIRE - NON ISOL
Analog Output	-	TB15	4	AO15-4	1	15	03	03	-	SPARE		-	-	AO 4-20mA ISOL	3 WIRE - NON ISOL
(BMX AMO 0810)	-	TB15	5	AO15-5	1	15	04	04	-	SPARE		-	-	AO 4-20mA ISOL	3 WIRE - NON ISOL
	-	TB15	6	AO15-6	1	15	05	05	-	SPARE		-	-	AO 4-20mA ISOL	3 WIRE - NON ISOL
	-	TB15	7	AO15-7	1	15	06	06	-	SPARE		-	-	AO 4-20mA ISOL	3 WIRE - NON ISOL
	-	TB15	8	AO15-8	1	15	07	07	-	SPARE		-	-	AO 4-20mA ISOL	3 WIRE - NON ISOL