

Digital Input Data Base

2012-04-14 12:28:38

Tag Name	Alternative Name	Description	Card	Chan	Offset	PLC Addr	Log On	Log Off	MSG On	MSG Off	Edit Date
HS101_STRT	Pump_Start	Main Oil Pump Operator Start	5	1	1	%IX0.0	False	False	On	Off	2012-04-14
HS101_STP	Pump_Stp	Main Oil Pump Operator Stop	5	2	2	%IX0.1	False	False	On	Off	2012-04-14
HS101_RFB	Pump_RFB	Main Oil Pump RFB	5	3	3	%IX0.2	False	False	Running	Off	2012-04-14
HS102_STRT	Cooling_Strt	Cooling Pump Operator Start	5	4	4	%IX0.3	False	False	On	Off	2012-04-14
HS102_STP	Cooling_Stp	Cooling Pump Operator Stop	5	5	5	%IX0.4	False	False	On	Off	2012-04-14
HS102_RFB	Cooling_RFB	Cooling Pump RFB	5	6	6	%IX0.5	False	False	On	Off	2012-04-14
HS103_UP	PlatF1_UP	Platform 1 Operator Up Switch	5	7	7	%IX0.6	False	False	On	Off	2012-04-14
HS103_DWN	PlatF1_DWN	Platform 1 Operator Down Switch	5	8	8	%IX0.7	False	False	On	Off	2012-04-14
HS00_A	HS00_A	Emergency Stop Main Operator	6	1	9	%IX2.0	False	False	On	Off	2012-04-14
HS00_B	HS00_B	Emergency StopJB002r Panel	6	2	10	%IX2.1	False	False	On	Off	2012-04-14
ZY14	Z-Axis-0-Pos	Z-Axis 0 position Switch	6	3	11	%IX2.2	False	False	On	Off	2012-04-14
ZI01	Filter1_Block	Oil Supply Filter Blocked Switch	6	4	12	%IX2.3	False	False	On	Off	2012-04-14
ZI02	Filter2_Block	Oil Return Filter Blocked Switch	6	5	13	%IX2.4	False	False	On	Off	2012-04-14
LSL01	Oil_LSL	Oil Reservoir Low Level Switch	6	6	14	%IX2.5	False	False	Normal	Low	2012-04-14
HS104_UP	HS104_UP	Platform 2 Up Operator Switch	6	7	15	%IX2.6	False	False	On	Off	2012-04-14
HS104_DWN	HS104_DWN	Platform 2 Down Operator	6	8	16	%IX2.7	False	False	On	Off	2012-04-14
ZY01	PlatF1_Dwn_P	Platform 1 Down Proximity	7	1	17	%IX4.0	False	False	On	Off	2012-04-14
ZY02	PlatF1_Up_Po	Platform 1 Up Proximity Switch	7	2	18	%IX4.1	False	False	On	Off	2012-04-14
ZY03	PlatF2_Dwn_	Platform 2 Down Proximity	7	3	19	%IX4.2	False	False	On	Off	2012-04-14
ZY04	PlatF2_Up_Po	Platform 2 Up Proximity Switch	7	4	20	%IX4.3	False	False	On	Off	2012-04-14
ZY05	PlatF3_Dwn_	Platform 3 Down Proximity	7	5	21	%IX4.4	False	False	On	Off	2012-04-14
ZY06	PlatF3_Up_Po	Platform 3 Up Proximity Switch	7	6	22	%IX4.5	False	False	On	Off	2012-04-14
ZY20	ZY20	Recoil Lazer Min Safety Limit	7	7	23	%IX4.6	False	False	On	Off	2012-04-14
ZY21	ZY21	Recoil Lazer max Safety Limit	7	8	24	%IX4.7	False	False	On	Off	2012-04-14
ZY09	Pump_Suct_V	Pump Suction Valve Open Switch	8	1	25	%IX6.0	False	False	Open	Closed	2012-04-14
ZY10	ZY10	Trigger Up Posistion Proximity	8	2	26	%IX6.1	False	False	On	Off	2012-04-14

Tag Name	Alternative Name	Description	Card	Chan	Offset	PLC Addr	Log On	Log Off	MSG On	MSG Off	Edit Date
ZY11	ZY11	Platform Lock Pin Cyl1 Proximity	8	3	27	%IX6.2	False	False	Down	Up	2012-04-14
ZY12	ZY12	Platform Lock Pin Cyl 2 Proximity	8	4	28	%IX6.3	False	False	Down	Up	2012-04-14
ZY13	ZY13	Trigger Arm Down Proximity	8	5	29	%IX6.4	False	False	On	Off	2012-04-14
HS110	Auto_Manual	Auto Manual Switch	8	6	30	%IX6.5	False	False	Manual	Auto	2012-04-14
HS105_UP	HS105_UP	Platform 3 Up Proximity Switch	8	7	31	%IX6.6	False	False	On	Off	2012-04-14
HS105_DWN	HS105_DWN	Platform 3 Down Proximity	8	8	32	%IX6.7	False	False	On	Off	2012-04-14
HS106_UP	HS106_UP	Z-Axis Up Switch	15	1	33	%IX8.0	False	False	On	Off	2012-04-14
HS106_DWN	HS106_DWN	Z-Axis Down Switch	15	2	34	%IX8.1	False	False	On	Off	2012-04-14
HS107_LEFT	HS107_LEFT	Y-Axis Up Switch	15	3	35	%IX8.2	False	False	On	Off	2012-04-14
HS107_RIGH	HS107_RIGH	Y-Axis Down Switch	15	4	36	%IX8.3	False	False	On	Off	2012-04-14
HS108_OUT	HS108_OUT	Recoil Out Switch	15	5	37	%IX8.4	False	False	On	Off	2012-04-14
HS108_IN	HS108_IN	Recoil In Switch	15	6	38	%IX8.5	False	False	On	Off	2012-04-14
HS109_OUT	HS109_OUT	Release Out Switch	15	7	39	%IX8.6	False	False	On	Off	2012-04-14
HS109_IN	HS109_IN	Release In Switch	15	8	40	%IX8.7	False	False	On	Off	2012-04-14
PT01_err	PT01_err	Recoil Oil Pump Pressure Open	16	1	41	%IX10.0	False	False	Error	OK	2012-04-14
PT03_err	PT03_err	Recoil Cylinder Test Pressure	16	2	42	%IX10.1	False	False	Error	OK	2012-04-14
ZT03_err	ZT03_err	Z-Axis Inclnometer	16	3	43	%IX10.2	False	False	Error	OK	2012-04-14
ZT04_err	ZT04_err	Y-Axis Inclnometer	16	4	44	%IX10.3	False	False	Error	OK	2012-04-14
ZT05_err	ZT05_err	Laser Distance	16	5	45	%IX10.4	False	False	Error	OK	2012-04-14
TT01_err	TT01_err	Resorvoir Oil Temperature	16	6	46	%IX10.5	False	False	Error	OK	2012-04-14
ZT06_err	ZT06_err	Barrel Lazer error flag	16	7	47	%IX10.6	False	False	Error	OK	2012-04-14
AI02_8_err	AI02_8_err	AI02 8 error	16	8	48	%IX10.7	False	False	Error	OK	2012-04-14
ZY15	ZY15	Platform Identification 1	15	1	49	%IX12.0	False	False	On	Off	2012-04-14
ZY16	ZY16	Platform Identification 2	15	2	50	%IX12.1	False	False	On	Off	2012-04-14
ZY17	ZY17	Platform Identification 3	15	3	51	%IX12.2	False	False	On	Off	2012-04-14
ZY07	ZY07	Y-AXIS 0% Position proximity	15	4	52	%IX12.3	False	False	On	Off	2012-04-14
DI06_5	DI06_5	Spare	15	5	53	%IX12.4	False	False	On	Off	2012-04-14
DI06_6	DI06_6	Spare	15	6	54	%IX12.5	False	False	On	Off	2012-04-14
DI06_7	DI06_7	Spare	15	7	55	%IX12.6	False	False	On	Off	2012-04-14

Tag Name	Alternative Name	Description	Card	Chan	Offset	PLC Addr	Log On	Log Off	MSG On	MSG Off	Edit Date
DI06_8	DI06_8	Spare	15	8	56	%IX12.7	False	False	On	Off	2012-04-14
FT01_err	FT01_err	Pump Oil Flow	17	1	57	%IX14.0	False	False	On	Off	2012-04-14
PT02_err	PT02_err	Pump Oil Pressure	17	2	58	%IX14.1	False	False	On	Off	2012-04-14
FC101_err	FC101_err	Flow Control Manual Setpoint	17	3	59	%IX14.2	False	False	On	Off	2012-04-14
PC101_err	PC101_err	Pressure Control Manual Setpoint	17	4	60	%IX14.3	False	False	On	Off	2012-04-14
FC107_err	FC107_err	Flow Control Manual Setpoint	17	5	61	%IX14.4	False	False	On	Off	2012-04-14
AI03_6_err	AI03_6_err	Spare	17	6	62	%IX14.5	False	False	On	Off	2012-04-14
AI03_7_err	AI03_7_err	Spare	17	7	63	%IX14.6	False	False	On	Off	2012-04-14
AI03_8_err	AI03_8_err	Spare	17	8	64	%IX14.7	False	False	On	Off	2012-04-14