505 Crate #3 - ISL Analog and Digital Inputs

Slot #	Module Type	Identifier	Sys	Tag	Name	Loc	Ch #	Input Type	Location	Tag Name	Starting Address	X	Y	WX	WY	Comments
1	A/O	CV_SVX_W_1	SVX	EV	BHW1SUP	d	1	WY	4105		4105					
	A/O	CV_SVX_W_2	SVX	EV	BHW2SUP	d	2	WY	4106							
	A/O	CV_SVX_W_3	SVX	EV	BHW3SUP	d	3	WY	4107							
	A/O	CV_SVX_W_4	SVX	EV	L00WSUP		4	WY	4108							
	A/O	CV_SVX_W_5	SVX	EV	PCWSUP	d	5	WY	4109							
	A/O	CV_SVX_W_BYPASS	SVX	EV	DETWBY	d	6	WY	4110							
	A/O	CV_SVX_E_1	SVX	EV	BHE1SUP	d	7	WY	4111							
	A/O	CV_SVX_E_2	SVX	EV	BHE2SUP	d	8	WY	4112							
2	A/O	CV_SVX_E_3	SVX	EV	BHE3SUP	d	1	WY	4201		4201					
	A/O	CV_SVX_E_4	SVX	EV	L00ESUP	d	2	WY	4202							
	A/O	CV_SVX_E_5	SVX	EV	PCESUP	d	3	WY	4203							
	A/O	CV_SVX_E_BYPASS	SVX	EV	DETEBY	d	4	WY	4204							
	A/O	CV_ISL_W_1	ISL	EV	CCW1SUP	d	5	WY	4205							
	A/O	CV_ISL_W_2	ISL	EV	CCW2SUP	d	6	WY	4206							
	A/O	CV_ISL_W_3	ISL	EV	CCW3SUP	d	7	WY	4207							
	A/O	CV_ISL_W_4	ISL	EV	CCW4SUP	d	8	WY	4208							
3	A/O	CV_ISL_W_5	ISL	EV	PCWSUP	d	1	WY	4305		4305					
	A/O	CV_ISL_W_BYPASS	ISL	EV	DETWBY	d	2	WY	4306							
	A/O	CV_ISL_E_1	ISL	EV	CCE1SUP	d	3	WY	4307							
	A/O	CV_ISL_E_2	ISL	EV	CCE2SUP	d	4	WY	4308							
	A/O	CV_ISL_E_3	ISL	EV	CCE3SUP	d	5	WY	4309							
	A/O	CV_ISL_E_4	ISL	EV	CCE4SUP	d	6	WY	4310							
	A/O	CV_ISL_E_5	ISL	EV	PCESUP	d	7	WY	4311							
	A/O	CV_ISL_E_BYPASS	ISL	EV	DETEBY	d	8	WY	4312							
4	A/O	SVX__REM_SETPT	SVX	EV		a	1	WY	4401		4401					
	A/O	CV_SVX_CHLR_BYPASS	SVX	EV	CHBY	a	2	WY	4402							
	A/O	CV_SVX_VAC	SVX	EV	AIRSEP	a	3	WY	4403							
	A/O	ISL_REM_SETPT	ISL	EV		a	4	WY	4404							
	A/O	CV_ISL_CHLR_BYPASS	ISL	EV	CHBY	a	5	WY	4405							
	A/O	CV_ISL_VAC	ISL	EV	AIRSEP	a	6	WY	4406							
	A/O	unused					7	WY	4407							
	A/O	unused					8	WY	4408							
5		Empty Slot									4505					
6		Empty Slot									4601					
7	D/O	SSR_SVX_SV_W_RET_1	SVX	EV	BHW1RET	d	1	Y	4705		4705		16			
	D/O	SSR_SVX_SV_W_RET_2	SVX	EV	BHW2RET	d	2	Y	4706							
	D/O	SSR_SVX_SV_W_RET_3	SVX	EV	BHW3RET	d	3	Y	4707							
	D/O	SSR_SVX_SV_W_RET_4	SVX	EV	L00WRET	d	4	Y	4708							
	D/O	SSR_SVX_SV_W_RET_5	SVX	EV	PCWRET	d	5	Y	4709							
	D/O	SSR_SVX_SV_E_RET_1	SVX	EV	BHE1RET	d	6	Y	4710							
	D/O	SSR_SVX_SV_E_RET_2	SVX	EV	BHE2RET	d	7	Y	4711							
	D/O	SSR_SVX_SV_E_RET_3	SVX	EV	BHE3RET	d	8	Y	4712							
	D/O	SSR_SVX_SV_E_RET_4	SVX	EV	L00ERET	d	9	Y	4713							
	D/O	SSR_SVX_SV_E_RET_5	SVX	EV	PCERET	d	10	Y	4714							
	D/O	SSR_SVX_CHLR_REM_ON_OFF	SVX	EV		a	11	Y	4715							
	D/O	SSR_SVX_CHLR_EN_REM_SET	SVX	EV		a	12	Y	4716							
	D/O	SSR_SVX_SV_CHLR_SUP	SVX	EV	CHSUP	a	13	Y	4717							
	D/O	SSR_SVX_VAC_PUMP_ON_OFF	SVX	EV		a	14	Y	4718							
	D/O	SSR_SVX_TEST_SECT_HTR	SVX	EV		a	15	Y	4719							
	D/O		SVX	EV		a	16	Y	4720							

8	D/O	SSR_ISL_SV_W_RET_1	ISL	EV	CCW1RET	d	1	Y	4801	4801	16
	D/O	SSR_ISL_SV_W_RET_2	ISL	EV	CCW2RET	d	2	Y	4802		
	D/O	SSR_ISL_SV_W_RET_3	ISL	EV	CCW3RET	d	3	Y	4803		
	D/O	SSR_ISL_SV_W_RET_4	ISL	EV	CCW4RET	d	4	Y	4804		
	D/O	SSR_ISL_SV_W_RET_5	ISL	EV	PCWRET	d	5	Y	4805		
	D/O	SSR_ISL_SV_E_RET_1	ISL	EV	CCE1RET	d	6	Y	4806		
	D/O	SSR_ISL_SV_E_RET_2	ISL	EV	CCE2RET	d	7	Y	4807		
	D/O	SSR_ISL_SV_E_RET_3	ISL	EV	CCE3RET	d	8	Y	4808		
	D/O	SSR_ISL_SV_E_RET_4	ISL	EV	CCE4RET	d	9	Y	4809		
	D/O	SSR_ISL_SV_E_RET_5	ISL	EV	PCERET	d	10	Y	4810		
	D/O	SSR_ISL_CHLR_REM_ON_OFF	ISL	EV		a	11	Y	4811		
	D/O	SSR_ISL_CHLR_EN_REM_SET	ISL	EV		a	12	Y	4812		
	D/O	SSR_ISL_SV_CHLR_SUP	ISL	EV	CHSUP	a	13	Y	4813		
	D/O	SSR_ISL_VAC_PUMP_ON_OFF	ISL	EV		a	14	Y	4814		
	D/O	SSR_ISL_TEST_SECT_HTR	ISL	EV		a	15	Y	4815		
	D/O		ISL	EV		a	16	Y	4816		
9	D/O	SSR_SVX_STERIL_REM_ON_OFF					1	Y	4905	4905	16
	D/O	SSR_SVX_BU_PUMP_REM_ON_OFF					2	Y	4906		
	D/O	SSR_SVX_SV_BU_PUMP_SUP	SVX	EV	P1INAIR	a	3	Y	4907		
	D/O	SSR_SVX_SV_BU_PUMP_RET	SVX	EV	P1OUTAIR	a	4	Y	4908		
	D/O	SSR_SVX_N2SEP	SVX	EV	N2SEP	a	5	Y	4909		
	D/O	unused					6	Y	4910		
	D/O	unused					7	Y	4911		
	D/O	unused					8	Y	4912		
	D/O	SSR_ISL_STERIL_REM_ON_OFF					9	Y	4913		
	D/O	SSR_ISL_BU_PUMP_REM_ON_OFF					10	Y	4914		
	D/O	SSR_ISL_SV_BU_PUMP_SUP	ISL	EV	P1INAIR	a	11	Y	4915		
	D/O	SSR_ISL_SV_BU_PUMP_RET	ISL	EV	P1OUTAIR	a	12	Y	4916		
	D/O	SSR_ISL_N2SEP	ISL	EV	N2SEP	a	13	Y	4917		
	D/O	unused					14	Y	4918		
	D/O	unused					15	Y	4919		
	D/O	unused					16	Y	4920		
10		Empty Slot							5001	5001	
11	D/O Relay	SVX_PS_KILL_BH_0					1	Y	5105	5105	
	D/O Relay	SVX_PS_KILL_BH_1					2	Y	5106		
	D/O Relay	SVX_PS_KILL_BH_2					3	Y	5107		
	D/O Relay	SVX_PS_KILL_BH_3					4	Y	5108		
	D/O Relay	SVX_PS_KILL_BH_4					5	Y	5109		
	D/O Relay	SVX_PS_KILL_BH_5					6	Y	5110		
	D/O Relay	unused					7	Y	5111		
	D/O Relay	unused					8	Y	5112		
12	D/O Relay	ISL_PS_KILL_0					1	Y	5201	5201	
	D/O Relay	ISL_PS_KILL_1					2	Y	5202		
	D/O Relay	ISL_PS_KILL_2					3	Y	5203		
	D/O Relay	ISL_PS_KILL_3					4	Y	5204		
	D/O Relay	ISL_PS_KILL_4					5	Y	5205		
	D/O Relay	ISL_PS_KILL_5					6	Y	5206		
	D/O Relay	ISL_PS_KILL_6					7	Y	5207		
	D/O Relay	ISL_PS_KILL_7					8	Y	5208		
13		Empty Slot								5305	
14		Empty Slot								5401	
15	NIM	Network Interface Module							5505	5505	
							-		5506		
									5507		
									5508		
									5509		
									5510		
									5511		
									5512		