ANALOG INPUT

			CARD REF	PLC REF	Variabel tag	Description	Module	Slot	Channel	Pin Hardwire	Ket
S1X2:	001	AI	00/0/01	N65:000	402BC01I1	Belt Conveyer, Current	BMEAHI0812				
S1X2:	001	+24Vdc									
S1X2:	001	0Vdc					-				
S1X2:	002	AI	00/0/02	N65:001	402BC02I1	Belt Conveyer, Current	BMEAHI0812				
S1X2:	002	+24Vdc									
S1X2:	002	0Vdc									
S1X2:	003	AI	00/0/02	N65:002	402CR01T7	Crusher, Bearing Temp	BMEAHI0812	2	1	3	
S1X2:	003	+24Vdc									
S1X2:	003	0Vdc								4	
S1X2:	004	AI	00/0/02	N65:003	402CR01T9	Crusher, Bearing Temp	BMEAHI0812	2	2	5	
S1X2:	004	+24Vdc									
S1X2:	004	0Vdc								6	
S1X2:	005	AI	00/0/02	N65:004	402CR01M1I1	Crusher, Motor Current	BMEAHI0812	2	3	7	
S1X2:	005	+24Vdc									
S1X2:	005	0Vdc								8	
S1X2:	006	AI	00/0/02	N65:005	402CR01M1T8	Crusher, Winding Temp	BMEAHI0812	2	4	9	
S1X2:	006	+24Vdc									
S1X2:	006	0Vdc								10	
S1X2:	007	AI	00/0/02	N65:006	402FA01I1	Filter Fan, Current	BMEAHI0812				
S1X2:	007	+24Vdc									
S1X2:	007	0Vdc									
S1X2:	008	AI	00/0/02	N65:007	402PC01S1	Apron Feeder, Speed	BMEAHI0812	2	5	11	
S1X2:	008	+24Vdc									
S1X2:	008	0Vdc								12	
S1X2:	009	AI	00/0/02	N65:008	402PC01I1	Apron Feeder, Current	BMEAHI0812	2	6	13	
S1X2:	009	+24Vdc									
S1X2:	009	0Vdc								14	
S1X2:	010	AI	00/0/02	N65:009	402PC01I1U	Apron feeder, Current Utara	BMEAHI0812	2	7	15	Not connect
S1X2:	010	+24Vdc									
S1X2:	010	0Vdc								16	
S1X2:	011	AI	00/0/02	N65:010	405RS01MI1	Speed Conveyor, Speed	BMEAHI0812	2	8	17	Rev 23/11/2020
S1X2:	011	+24Vdc									
S1X2:	011	0Vdc								18	
S1X2:	012	AI	00/0/02	N65:011	405BC01M1I1	Belt Conveyer, Current	BMEAHI0812	3	1	3	Rev 11/9/2023
S1X2:	012	+24Vdc									
S1X2:	012	0Vdc								4	
S1X2:	013	AI	00/0/02	N65:012	402PC01I1S	Pan conveyor, current selatan	BMEAHI0812	3	2	5	Rev 2023
S1X2:	013	+24Vdc									
S1X2:	013	0Vdc								6	
S1X2:	026	AI	00/0/02	N65:013	405BC01M2I1	Belt Conveyer, Current	BMEAHI0812	3	6	13	Rev 11/9/2023
S1X2:	026	+24Vdc									
S1X2:	026	0Vdc								14	
S1X2:	015	AI	00/0/02	N65:014	405BC01S2	Speed Conveyor, Speed	BMEAHI0812				
S1X2:	015	+24Vdc									
S1X2:	015	0Vdc									
S1X2:	016	AI	00/0/02	N65:015	405BC01M3I1	Belt Conveyer, Current	BMEAHI0812	3	7	15	rev 11/9/2023
S1X2:	016	+24Vdc									
S1X2:	016	0Vdc								16	
S1X2:	017	AI	00/0/02	N65:016	405BC01S3	Speed Conveyor, Speed	BMEAHI0812	3			
S1X2:	017	+24Vdc									
S1X2:	017	0Vdc									
S1X2:	018	AI	00/0/02	N65:017	405BS01F1	Belt -W, Flow	BMEAHI0812	3	3	7	
S1X2:	018	+24Vdc									
S1X2:	018	0Vdc								8	
S1X2:	019	AI				Spare	Spare	3			
S1X2:	019	+24Vdc									
S1X2:	019	0Vdc									
S1X2:	020	AI				Spare	Spare	3			
S1X2:	020	+24Vdc									
S1X2:	020	0Vdc									
S1X2:	021	AI	00/0/02	N65:020		Spare	Spare	3			
S1X2:	021	+24Vdc									
S1X2:	021	0Vdc									
S1X2:	022	AI	00/0/02	N65:021	405BC01I1	Speed Altivar	BMEAHI0812	3	4	9	
S1X2:	022	+24Vdc									
S1X2:	022	0Vdc								10	
S1X2:	023	AI	00/0/02	N65:022		Spare	Spare				
S1X2:	023	+24Vdc									
S1X2:	023	0Vdc									
S1X2:	024	AI	00/0/02	N65:023	405BC01S4	Speed Altivar	BMEAHI0812	3	8	17	
S1X2:	024	+24Vdc									
S1X2:	024	0Vdc								18	

ANALOG OUTPUT

			CARD REF	PLC REF	Variabel tag	Description	Module	slot	Channel	Pin	Ket
S1X2:	065					Apron Feeder Setpoint	BMXAMO0210	1	1	3	
S1X2:	065	0 Vdc					BMXAMO0210	1		4	