

## Vision Power Card Installation Reference



Program version:QBT135101E

### Digital Inputs

1	DAMPER 1 FEEDBACK	11	
2	DAMPER 2 FEEDBACK	12	
3	CURTAIN 1 (SIDE) FEEDBACK	13	TROLLEY 1 PULSES FEEDBACK
4	CURTAIN 2 (END) FEEDBACK	14	TROLLEY 2 PULSES FEEDBACK
5	TROLLEY 1 MOTOR FEEDBACK	15	TROLLEY 3 PULSES FEEDBACK
6	TROLLEY 2 MOTOR FEEDBACK	16	TROLLEY 4 PULSES FEEDBACK
7	TROLLEY 3 MOTOR FEEDBACK	17	RESET PANEL COMM. ALARM
8	TROLLEY 4 MOTOR FEEDBACK	18	ALL TROLLEYS AT START INPUT
9	AUGER FEEDBACK	19	AC POWER ALARM
10	WATER COUNT	20	SILO

### Analog Outputs 0 – 10 Volt

1	LIGHT	4	DAMPER 2
2	LIGHT (RESERVED)	5	COOL CURTAIN 1 (SIDE)
3	DAMPER 1	6	COOL CURTAIN 2 (END)

### Temperature Sensors

1	TEMPERATURE SENSOR 1
2	TEMPERATURE SENSOR 2
3	TEMPERATURE SENSOR 3
4	TEMPERATURE SENSOR 4
5	TEMPERATURE SENSOR 5
6	TEMPERATURE SENSOR 6
7	OUT TEMPERATURE SENSOR

### Fast Analog Inputs

		DIP Switch Position			
		SW1		SW2	
		OFF	ON	OFF	ON
1F	HUMIDITY SENSOR		*	*	
2F	STATIC PRESSURE SENSOR		*	*	
3F	CO2 SENSOR		*	*	
4F		*			*
5F		*			*
6F		*			*
7F		*			*
8F		*			*