Systems Integration

Barber-Colman Network 8000 Driver: Package Equipment Module

Table 1. Package Equipment Module Point Map, Application Number: 5714.

Point	Type	Description	Range/Units[a b c]
1	LAO	ADDRESS	–
2	LAI	APPLICATION	–
3	LAI	ASD Device Type	–
4	LDO	EMS Control	Off/On
5	LDO	EMS DV1	Off/On
6	LDO	EMS DV2	Off/On
7	LDO	EMS DV3	Off/On
8	LDO	EMS DV4	Off/On
9	LAO	EMS AV1	–
10	LAO	EMS AV2	–
11	LAO	EMS AV3	–
12	LAO	EMS AV4	–
13	LAO	EMS AV5	–
14	LAO	EMS AV6	–
15	LAO	EMS AV7	–
16	LAO	EMS AV8	–
17	LAO	EMS AV9	–
18	LAO	EMS AV10	–
19	LAO	EMS AV11	–
20	LAO	EMS AV12	–
21	LAO	EMS AV13	–
22	LAO	EMS AV14	–
23	LAO	EMS AV15	–
24	LAO	EMS AV16	–
25	LDI	Digital Input 1	Off/On
26	LDI	Digital Input 2	Off/On

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Table 1. Package Equipment Module Point Map, Application Number: 5714. ***(continued)***

Point	Type	Description	Range/Units[a] [b] [c]
27	LAI	Window Analog Value 1	%
28	LAI	Window Analog Value 2	%
29	LAI	Window Analog Value 3	%
30	LAI	Window Analog Value 4	%
31	LAI	Setpoint 1	°F *°C*
32	LAI	Temperature Input 1	°F *°C*
33	LAI	Temperature Input 2	°F *°C*
34	LAI	Voltage Input	V
35	LDI	Window Digital Value 1	Off/On
36	LDI	Window Digital Value 2	Off/On
37	LDI	Digital Output 1	Off/On
38	LDI	Digital Output 2	Off/On
39	LDI	Digital Output 3	Off/On
40	LDI	Digital Output 4	Off/On
41	LAI	Analog Output 1	%
42	LAI	Analog Output 2	%

[a] Values noted for LDIs and LDOs are in the following format: OFF text/ON text.

[b] This column indicates the value/range or engineering units or both if known.

[c] The default English value is not italicized. An italicized entry indicates an SI value.

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