Systems Integration

APOGEE® Open Processor with Veeder-Root Driver: TLS–300 Monitoring System

Table 1. TLS–300 Monitoring System.

Point	Type	Description	Range/Units
02	LAO	Application Number	5180
03	LAI	System Units	See Table 2
05	LDO	Alarm Reset	—
06	LAI	Input/Generator Alarm Status (Input 1)	See Table 3
07	LAI	Input/Generator Alarm Status (Input 2)	See Table 3
08	LAI	Input/Generator Alarm Status (Input 3)	See Table 3
09	LAI	Input/Generator Alarm Status (Input 4)	See Table 3
10	LAI	Input/Generator Alarm Status (Input 5)	See Table 3
11	LAI	Input/Generator Alarm Status (Input 6)	See Table 3
12	LAI	Input/Generator Alarm Status (Input 7)	See Table 3
13	LAI	Input/Generator Alarm Status (Input 8)	See Table 3
99	LDI	Communication Failure	—

Table 2. System Units (FLN 1, Drop 00, Point 3).

Value	Description
1	US
2	Metric
3	Imperial Gallons[a]

a. Units of Imperial Gallons and US will share the same application numbers.

Table 3. Input/Generator Alarm Status (FLN 1, Drop 00, Points 6 to 13).

Value	Description
0	Normal
1	Input Setup Data Warning
2	Input Normal
3	Input Alarm
4	Generator Off
5	Generator On