

CONF401

FileSettingsToolsHelp

HART Network

HART Network

Offline

Online

0-SKMPILAM-Smar, LD301

SKMPILAM - LD301

ConfigurationTableUser UnitTotalizationPID SettingsLCD IndicatorMaintenanceTrimGraphicsMultidropFactory

InformationDevice InfoDatasheet InfoMonitorSpecific MonitorDevice StatusRange

Manufacturer:

Smar

Device Type:

LD301

Device ID:

356994

Transducer Serial Number:

610452

Main Board Serial Number:

23811

Software Version Number:

7.02

HART Universal Code:

5

Specific Revision:

5

Hardware Revision:

4

Physical Signal Code:

Bell 202 Current

Send

HART Serial Monitor

File

23 ACK <- 86 3e 1 5 72 82 (ad) 18 0 40 4c 44 33 30 31 44 34 31 49 54 44 31 30 30 31 31 2d 49 35 50 30 20 bb [Time elapsed: 22789 ms]

24 STX (M2) -> 82 3e 1 5 72 82 (e) 0 46 aa [Time elapsed: 27774 ms]

25 ACK <- 86 3e 1 5 72 82 (e) 12 0 40 9 50 94 c 45 1c 3ff c5 1c 3ff 41 47 ff e 56 [Time elapsed: 28321 ms]

26 STX (M2) -> 82 3e 1 5 72 82 (f) 0 47 aa [Time elapsed: 28727 ms]

27 ACK <- 86 3e 1 5 72 82 (f) 13 0 40 0 0 c 44 16 0 0 0 0 0 3e e6 66 66 0 3e a8 [Time elapsed: 29277 ms]

28 STX (M2) -> 82 3e 1 5 72 82 (1) 0 49 aa [Time elapsed: 29686 ms]

29 ACK <- 86 3e 1 5 72 82 (1) 7 0 40 c 0 0 0 0 6 [Time elapsed: 30233 ms]

- Offline
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 - 0-SKMPILAM-Smar, LD301

Configuration	Table	User Unit	Totalization	PID Settings	LCD Indicator	Maintenance	Trim	Graphics	Multidrop	Factory		
Information		Device Info		Datasheet Info		Monitor		Specific Monitor		Device Status		Range

URL:	2499.9998	kPa
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URV:	600.0	kPa
------	-------	-----

LRV: 0.0 kPa

LRL: -2499.9998	kPa
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Minimum Span:	12.499998	kPa
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Damping:	0.45	S
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Lo -

w/ Applied Ref.

Hi +

PV Unit: kPa

Unit Family: Pressure

Unit:

Send

File

```
29 ACK <- 86 3e 1 5 72 82 ( 1 ) 7 0 40 c 0 0 0 0 6 [Time elapsed: 30233 ms ]
30 STX (M2)-> 82 3e 1 5 72 82 ( e ) 0 46 aa [Time elapsed: 121584 ms ]
31 ACK <- 86 3e 1 5 72 82 ( e ) 12 0 40 9 50 94 c 45 1c 3fff c5 1c 3fff 41 47 fffe 56 [Time elapsed: 122131 ms ]
32 STX (M2)-> 82 3e 1 5 72 82 ( f ) 0 47 aa [Time elapsed: 122537 ms ]
33 ACK <- 86 3e 1 5 72 82 ( f ) 13 0 40 0 0 c 44 16 0 0 0 0 0 0 3e e6 66 66 0 3e a8 [Time elapsed: 123084 ms ]
34 STX (M2)-> 82 3e 1 5 72 82 ( 1 ) 0 49 aa [Time elapsed: 123490 ms ]
35 ACK <- 86 3e 1 5 72 82 ( 1 ) 7 0 40 c 0 0 0 0 6 [Time elapsed: 124037 ms ]
```