

1 Test:reload

SNAM: streamReload

2 Test:ao

DESC: An analog value

DTYP: stream

OUT: example.proto set-ao terminal

PREC: 3

LINR: LINEAR

ESLO: 0.000305180437934

EOFF: 10

DRVL: 10

DRVH: 10

EGU: V

3 Test:ai

DESC: An analog value

DTYP: stream

INP: example.proto ai terminal

PREC: 3

LINR: LINEAR

ESLO: 0.000305180437934

EOFF: 10

EGU: V

4 Test:lo

DESC: An integer value

DTYP: stream

OUT: example.proto lo terminal

5 Test:li

DESC: An integer value

DTYP: stream

INP: example.proto li terminal

6 Test:bo

DESC: A bit value

DTYP: stream

OUT: example.proto bo terminal

MASK: 42

ZNAM: OFF

ONAM: ON

7 Test:bi

DESC: A bit value

DTYP: stream

INP: example.proto bi terminal

ZNAM: OFF

ONAM: ON

8 Test:mbbo

DESC: Print Enums

DTYP: stream

OUT: example.proto enums terminal

ZRST: A

ZRVL: 2

ONST: B

ONVL: 3

TWST: C

TWVL: 1

THST: D

THVL: 0

9 Test:command

DTYP: stream

OUT: example.proto COMMAND terminal

10 Test:info

DTYP: stream

INP: example.proto info terminal

11 Test:checksum

DTYP: stream

OUT: example.proto checksum terminal

12 Test:spy

DTYP: stream

INP: example.proto spy terminal

SCAN: I/O Intr

FLNK: Test:log5

13 Test:log5

INP: Test:log4

FLNK: Test:log4

14 Test:log4

INP: Test:log3

FLNK: Test:log3

15 Test:laog3

INP: Test:log2

FLNK: Test:log2

16 Test:log2

INP: Test:log1

FLNK: Test:log1

17 Test:log1

INP: Test:spy

18 Test:calcout

DTYP: stream

OUT: example.proto calcout terminal

A: 3.1415

B: 15

C: 8

CALC: 0

DESC: filename

19 Test:hugestring

DTYP: stream

INP: example.proto chardfswavedfsin terminal

FTVL: CHAR

NELM: 1000

20 Test:strings

DTYP: stream

INP: example.proto stringdfswavedfsout terminal

FTVL: STRING

NELM: 10