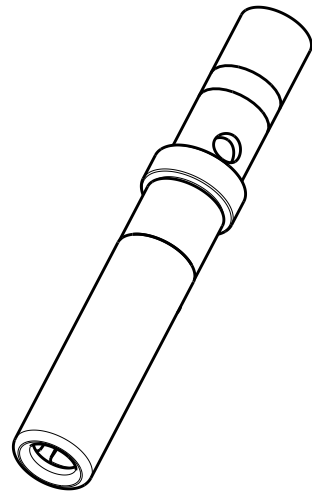




- (.759 MAX)
[19.28]

```
.493 [12.52]
.500 [12.70]
```

—INSPECTION HOLE

$$\begin{array}{r} \sim \phi .129 \quad [3.28] \\ \quad .133 \quad [3.38] \end{array}$$
$$\begin{array}{r} \phi .110 \quad [2.79] \\ .113 \quad [2.87] \end{array}$$
$$\begin{array}{r} \phi .100 \quad [2.54] \\ .103 \quad [2.62] \end{array}$$

—OPTIONAL TRACEABILITY ID
IN THIS AREA LOCATED ON
DIAMETER

—GREEN IDENTIFICATION STRIPE

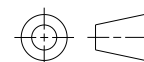
```
.043 [1.09]
.048 [1.22]
```

1. WIRE RANGE: 14 AWG [2.0 mm²].

NOTES:

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
INCHES [mm]



MATERIAL

ANGLES
FINISH

DWN	02OCT1999
D. SPENCER	
CHK	04OCT1999
M. GONZALES	
APVD	04OCT1999
R. REED	

PRODUCT SPEC	0425-015-0000
APPLICATION SPEC	0425-205-0000

CUSTOMER DRAWING

SCALE	10:1
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SHEET 1 OF 1

C