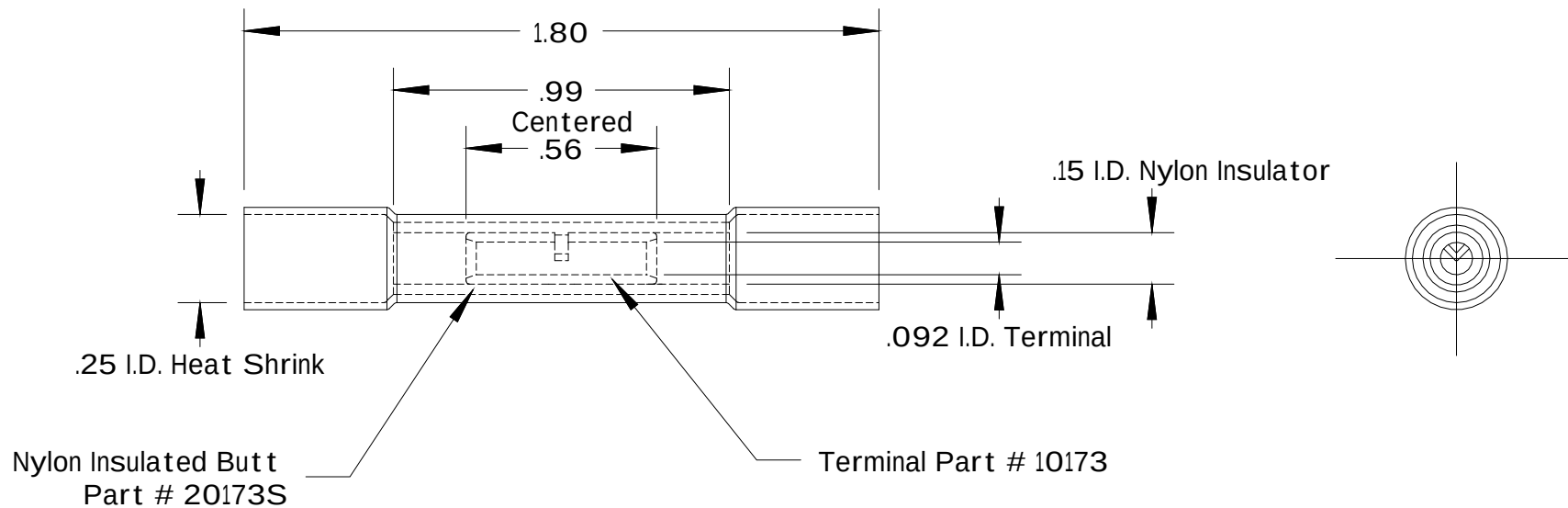


Num	Date	By	Revision Note
①	07/2010	jrc	added Canusa equivalent



Notes:

Terminal:

1. Material: ETP Alloy 110 Copper 1/2 Hard Temper
ASTM Spec B152
2. Heat Treat: Anneal to Soft Temper
3. Finish: Flash Electro Tin Plate ASTM Spec B545
Mil Spec: Mil-T-10727C Type I .0001-.00025 Thick

Nylon Insulator:

1. Material: Nylon Type 6
2. Color: Blue

Heat Shrink Insulator:

1. Material: Polyolefin w/adhesive
2. Shrink ratio 3:1
3. Color: Clear
4. 3M type EPS-300 or equivalent
① Canusa type CPA 100

NOTES

1. DO NOT SCALE PRINT.
2. BREAK ALL NON-CUTTING EDGES.
3. STAMP OR ETCH HT
DET NO., MAT'L, & HEAT TREAT
4. GRIND AS SHOWN.
5. CRITICAL DIMENSION VERIFICATION
TO BE COMPLETED BY VENDOR

DET NO.	QTY	DESCRIPTION	MATERIAL	HEAT TREATMENT	ROUGH STOCK SIZE
TOLERANCES		H Hillsdale Terminal 2222 Moore Rd. Jonesville Mi. 49250			
UNLESS OTHERWISE SPECIFIED					
.XXXX +/- .0005					
.XXX +/- .005					
.XX +/- .010					
.X +/- .015		Title 16-14 AWG Heat Shrink Tubing over Nylon Insulated Butt			
FRACTIONS +/- 1/32					
ANGLES +/- 0°30'		DRAWN BY J. Condon		DATE 07/12/2010	
DIE NUMBER		CHECKED BY		SCALE none	
SHEET SIZE		MATERIAL		CAD DRAWING#	
A				42173	

Title 16-14 AWG Heat Shrink Tubing over Nylon Insulated Butt

DRAWN BY J. Condon **DATE** 07/12/2010

CHECKED BY **SCALE** none