

38 Sutton Street  
 Northbridge Ma 01534  
 508-234-6372

Product # 7391  
 P/N# C5514

## Specification Sheet

**Customer Part Number :** 2408PSS-8HU

**Description:** 4P 24 AWG TC SPVC O/A PVC

**Construction:**

Conductors: **24 7/32 TC** Nom: **0.024**  
 Insulation: **862-SRPVC** Wall: **0.010** Nom: **0.044 + - 0.004**  
 Color Code: **Black-Red- White -Green-Blue**  
 Note 1: There shall be Four (4) lengths of Black

Pairs : Lay **2.25 LHL** Nom: **0.088 + - 0.015**  
 PR#1 **Black/Red** PR#2 **Black/Wht** PR#3 **Black/Grn** PR# 4 **Black/Blu**  
 Note 2: Length of Lay maybe adjusted for roundness

Cable: Lay **2.00 LHL** Nom: **0.166+ - 0.015**  
 PR#1 **Black/Red** PR#2 **Black/Wht** PR#3 **Black/Grn** PR# 4 **Black/Blu with overall AMS ( Foil Out )**  
 Note 3: Filler(s) Maybe used type and color of may Vary  
 Note 4: Length of Lay maybe adjusted for roundness  
 Overall layout of product rotation of conductors and or pair(s) may vary to insure best possible roundness and Look of product  
 Note 5: This product has No and Contains No Drain Wire.

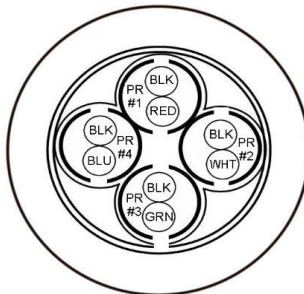
Braid : **36 AWG TC** Coverage **65%** Nom: **0.190+ - 0.015**

**Jacket:**

Compound **22871 PVC** Wall: **0.032** Nom: **0.254 + - 0.015**  
 Color: **Gray**  
 Note 6: Talc Powder or Paper/ Tissue Tape Maybe be used for separator  
 Note 7: Print /Markings on Product may vary to better suit Industry approvals

Print

**E174416 RU AWM 2464 80C 300V 24 AWG LL163715 CSA AWM IA 80C 300V OR TYPE CMG FT4 ROHS**



**Customer Approval** \_\_\_\_\_  
 Signed Customer Approval Needed for ISO Documentation

Approvals **RoHS** **UL** **2464/CMG** **CSA** **C(UL)** Rating **80°C / 300V**

*"This Cable Design is the intellectual property of Hueson Wire & Cable Co., Inc. intend for use by HuesonWire & Cable Co., Inc. and their customers. Treat this as a confidential controlled document"*

*Proprietary information*

*THIS DOCUMENT CAN ONLY BE DUPLICATED WITH THE WRITTEN PERMISSION FROM HUESON WIRE AND CABLE*

*Note All O.D.'s Are NOM*

Spec Rev :

A- Hueson