

Q-S Technologies Inc.

Wire and Cable Specialists - Design, Engineering and Manufacture

TO: IEWC
ATTN: JULIE GALLOWAY

SPECIFICATION SHEET

DATE: NOVEMBER 4, 2015

CUSTOMER: IEWC

Q-S TECHNOLOGIES P/N: Q-S 10171-2

IEWC P/N: 1332/20TPC-1_UC

DESCRIPTION: 1 CONDUCTOR 20 AWG (1) TPC, FEP INSULATION

PRIMARY:

NUMBER: 1
AWG/STRAND: 22 AWG SOLID TINNED PLATED COPPER
CONDUCTOR DIAMETER: .032" NOMINAL
INSULATION: FLUORINATED ETHYLENE-PROPYLENE (FEP)
INSULATION THICKNESS: .013" MINIMUM AVERAGE WALL
INSULATION COLOR: RED
PRINT LEGEND: E93624 RU AWM 1332 - LL76610 CSA AWM I A/B 200C 300V FT1

FINAL O.D.: .058" NOMINAL

RATING: 300V, 200°C

APPROVAL: PER UL AWM STYLE 1332, CSA

COMPLIANCE: RoHS COMPLIANT

WEIGHT: 5 LBS./MFT. NOMINAL

PREPARED BY: RICH DEHAY