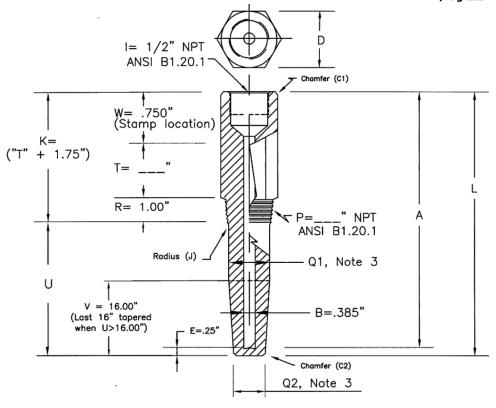


THERMOCOUPLE TECHNOLOGY, INC.

Threaded

Tapered .385" Bore w/ lag ext.



T 5 0	1/2" Process Connection Style 10035 Specifications: See Notes 1-4 a. Minumum lag length = .250" and b. "D" = 1-1/8" hex, See Note 2	1. STANDARD BIMET LENGTHS: "A" "U" "T" "L" 6" 2.5 2 6.25" 9" 4.5 3 9.25" 12" 7.5 3 12.25" 15" 10.5 3 15.25" 18" 13.5 3 18.25" 24" 19.5 3 24.25" (Last 16" tapered) 2.STANDARD HEX MATERIALS: 304:304/Lss 316:316/Lss CS:CS 1018 BR: Brass a.Other material grades are available only in round bar with (2) wrench flats. 3. STANDARD SHANK O.D.s: T50 Q1 = .680", Q2 = .625" T75: Q1 = .875", Q2 = .766" T10: Q1 = 1.062", Q2 = .766" 4. TOLERANCES: Reference document: Series T
T 7 5	3/4" Process Connection Style 10036 Specifications: See Notes 1-4 "D" = 1-1/8" hex, See Note 2	
T 1 0	1" Process Connection Style 10016 Specifications: See Notes 1-4 "D" = 1-3/8" hex, See Note 2	