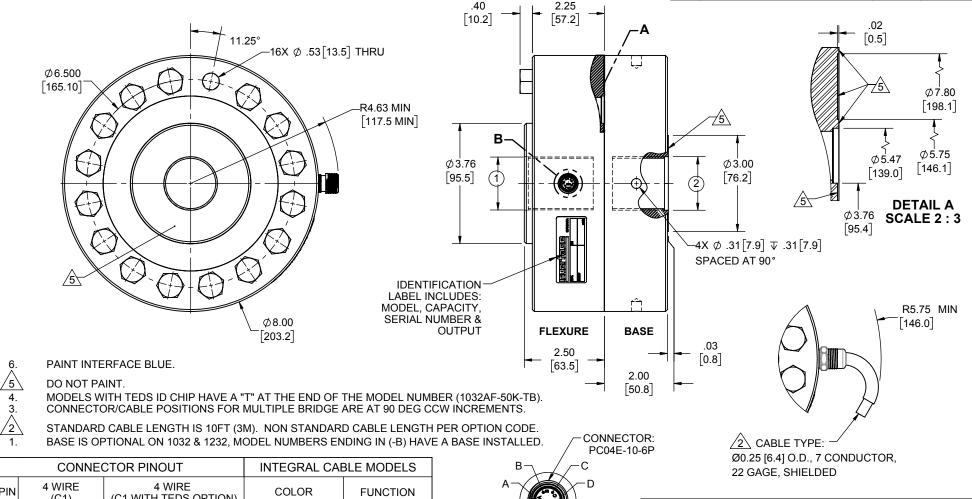
LOAD CELL CHARACTERISTICS					
		US CAPACITIES	SI CAPACITIES		
#	CAPACITY	50K, 60K, 100K (lbf)	225, 250, 450, 500 (kN)		
1	FLEXURE THREAD DEPTH & C'BORE	1.750-12 UNF-3B	M42 X 2-4H		
2	BASE THREAD DEPTH & C'BORE	1.750-12 UNF-3B ↓ 1.75 Ø 1.77↓ 0.12	M42 X 2-4H		

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			80008		
REVISIONS					
REV.	DESCRIPTION	DATE	APPROVED		
Α	ADDED OUTER & INNER RING SECTION	09/12/06			
В	REPLACED CONNECTOR PINOUT AND INTEGRAL CABLE MODELS. REDRAWN & UPDATED TO CURRENT STANDARDS.	08/29/16	DLC		
С	ADDED 60K CAPACITY	09/20/16	DLC		
D	REMOVED C6 WIRING OPTION, ADDED 250 & 500kN CAPACITIES AND NOTE 6	6/13/2019	ALBERT L.		



PIN (C1) (C1 WITH TEDS OPTION) + EXCITATION + EXCITATION RED + EXCITATION + SIGNAL + SIGNAL **GREEN** + SIGNAL - SIGNAL - SIGNAL WHITE SIGNAL EXCITATION - EXCITATION **BLACK** - EXCITATION Ε N/C **TEDS DATA** WHITE / RED + SENSE F N/C **TEDS GROUND** WHITE / BLACK - SENSE WHITE / YELLOW SHUNT CAL SHIELD N/C ALL READ UPSCALE IN TENSION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [mm] TOLERANCES ARE: ANGLES ± 0° 30' XX. ± .01 [0.25] **DETAIL B** XXX. ± .005 [0.13] **SCALE 2:3** CREATOR DESIGNED

APPROX WEIGHT (lbs) DETAILED: BKS 3/28/1995 WITH BASE WEIGHT: (APPROX)
SEE TABLE WITHOUT BASE 24

FORCE MEASUREMENT SOLUTIONS... SCOTTSDALE, AZ 85260 USA

7418 E. HELM DRIVE

OUTLINE MODEL: 1032, 1132 & 1232

SIZE: DWG. NO: REV: 80008 Α SCALE: 1:3 SHEET 1 OF

CAD FILE <_Document Vault:\~\80008.SLD***>