	4	3		$\mathbf{\Phi}$	2	
В	 SPECIFICATIONS: 1. PART NUMBER: PRX26PD64BC394A & 2. MATERIALS: a) HOUSING & GUIDE PLATE: ACETA b) HOUSING HARDWARE: STAINLES c) GUIDE PINS: STAINLESS STEEL 3. HARDWARE FINISHES: PASSIVATED GUIDE PINS: PASSIVATED 4. ELECTRICAL PROPERTIES (APPLIES TO Fa) DIELECTRIC STRENGTH: 1,000 VC 325 VOLTS RMS AT 70,000 FEET b) INSULATION RESISTANCE: 1 MEC 	AL, COLOR: BLACK SS STEEL HOUSING ONLY): DLTS RMS AT SEA LEVEL;			N HEAD	SECTION ATE SCALE 1 :
A	 5. ENVIRONMENTAL PROPERTIES: OPERATING TEMPERATURE: -40° F 6. RF CABLE ASSEMBLY SPECIFICATIONS: a) IMPEDANCE 50 OHMS b) HI-POT & CONTINUITY TEST 1009 c) PkZ SPECIFICATIONS PER IDS-156 d) FREQUENCY: DC TO 18 GHz 	%			7 (26X)	
А	K K K K K K		proprietary design of The Phoenix Company of Chicago, Inc., Naugatuck, CT 06770. All design, manufacturing, reproduction, use, sale, and other rights regarding the same are expressly reserved. The information in this drawing may be covered completely or in part by patents and/or patents pending.	VARNING - THIS DOCUMENT CONTAINS ECHNICAL DATA WHOSE XPORT IS RESTRICTED BY HE ARMS EXPORT CONTROL ACT (TITLE 22, .S.C., SEC 2751, ET. SEQ.) R THE EXPORT DMINISTRATION ACT OF 979, AS AMENDED, TITLE 0, U.S.C., APP 2401 ET SEQ. IOLATIONS OF THESE XPORT LAWS ARE SUBJECT O SEVERE CRIMINAL ENALTIES. DISSEMINATE IN CCORDANCE WITH ROVISIONS OF DOD DIRECTIVE 5230.25.	STANDARDS APPLY DIMENSIONS IN INCHES OR [METRIC] DO NOT SCALE PRINTS TOLERANCES ARE: FRACTIONS: ± 1/64 DECIMALS: .XX ± .01 .XXX ± .003 ANGLES: ± 1/2'	APPROVALS DATE DRAWN KKC 11/26/2024 CHECKED AH 2/6/2025 QA MFG ENGINEER SJG 2/6/2025 APPROVED DW 2/7/2025 SC

