STATION POST CAT. NO. 17PA28 230 kV 900 kV BIL DIMENSIONS: TR. NO. 308 LEAKAGE DISTANCE IN 165 ENG. MGR 4 HOLES 5/8"-11 +.015 ENG ON 5" B.C. MECHANICAL VALUES: PURCH. **CANTILEVER STRENGTH** LB 1,450 MKTG. LB 25,000 **TENSION STRENGTH** Ø6 1/4" -PLT.MGR. **TORSION STRENGTH** IN-LB 90,000 СПЅТ **COMPRESSION STRENGTH** LB 75,000 PROD **ELECTRICAL VALUES:** INSP \emptyset 10" **IMPULSE FLASHOVER-POSITIVE** kV 1,010 GLAZE **60 HERTZ WITHSTAND-WET** kV 385 BUSHING **IMPULSE WITHSTAND** kV 900 MAKING SHIP RADIO INFLUENCE VOLTAGE DATA: ASSEM 60 HERTZ TEST VOLTAGE TO GROUND kV 146 MAXIMUM R.I.V. @ 1000 kHz MUDEL μV 500 МАСН. PACKAGING INFORMATION: 45 NET WEIGHT. LB 307 TOOLING PACKED WEIGHT LB 347 CER LAB NO. IN STANDARD PACKAGE 1 EL LAB E.MEDIA Ø10" 80" \emptyset 10" THIS DRAWING IS THE PROPERTY VICTOR INSULATORS, INC. AND PROPRIETARY AND CONFIDENTIA WHICH MUST NOT BE DUPLICATION DISCLOSED OTHER THAN AS AUTHORIZED BY VICTOR INSULA FILE: \emptyset 6 1/4" -17PA28 4 HOLES 5/8"-11 +.015 ON 5" B.C. Victor Insulators, Inc. 280 Maple Avenue Victor, New York 14564 Telephone: (585)924-2127 www.victorinsulators.com **APPROVED** By A. E. Schwalm at 12:40 pm, Nov 10, 2015 17PA28 TM 11-10-15

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