



VOLTAGES MEASURED WITH V.T.V.M NOISE SUPPRESSOR POT AT MAX. C.C.W AND TUNED OFF STATION WIT 300Ω LOAD ON ANT. TERMINALS & 117V LINE. *DIST-NORM. SWITCH IN NORM.*

<p>UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES TOLERANCE ON FRACTIONAL DIMENSIONS = 1/64 TOLERANCE ON DECIMAL DIMENSIONS = .005 TOLERANCE ON ANGULAR DIMENSIONS = 1/2° BREAK SHARP CORNERS.</p>	SCALE:	5/10/60.
	310D CIRCUIT DIAGRAM	
	HERMON HOSMER SCOTT, INC. CAMBRIDGE, MASS., U. S. A.	
	DR: DYSZCZYK/nc	ENG:
	CH: D.F.M.	PROD:
DWG. NO. C-310D-C1 SUB 2		