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MATERIALS:

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E07 - CYCLOALIPHATIC EPOXY, GREY (OUTDOOR) C36000 BRASS INSERTS

NOTES:

1. INSERTS MUST BE IN LINE WITHIN .017"

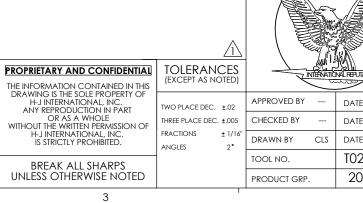
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2. INSULATOR MUST WITHSTAND AC VOLTAGE OF 30kV, 60 Hz FOR 1 MINUTE BETWEEN INSERTS.

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- 3. LEAKAGE DISTANCE FROM INSERT TO INSERT IS 3.563" MIN.
- 4. INSULATOR MUST HAVE A MINIMUM OF 1500 LBS. TENSILE STRENGTH.
- 3. 5. INSULATOR MUST WITHSTAND 60Hz VOLTAGE 20KV BETWEEN INSERTS FOR 10 SECONDS EITHER ON A SWITCH OR SHIPPED SEPARATELY.



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		REVISIONS			
	ECN#	DESCRIPTION	BY	APPROVED	
	PQI# 8786	ADDED C'BORE TOL., REM. METRIC SHEET TOL., REV. 2- & 3-PLACE DEC. TOL.	CLS	BLB	
	PQI# 8786	ADDED MATERIALS, WAS "Q8786-EPC-01"	CLS		
	HJ16-189	ADDED NOTE 5 (60Hz, 20kV, 10s WITHSTAND)	CLS	BLB	
		1/4-20 UNC - 28 .50 THREAD DEPTH ♥ .31±.032 X 9	0°		C B
	H-J INTERNATIONAL, INC. 3010 HIGH RIDGE BLVD. HIGH RIDGE, MO. 63049 USA PHONE 1-636-677-3421 FAX 1-636-376-1915				
		STAND OFF INSULATOR			A
// .1	IE//				
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_	re 12/11/2015 2-300-000	02 - 300 - 0	()()		
	2-300-000 00 SERIES		CT	OF 1	
	UU JERIEJ	SCALE 3:2 SIZE B REV. 3 SHE	1	0 1	I

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