



- 1) ARRESTERS ARE FOR USE IN TRANSFORMER DIL. THEY WILL OPERATE SATISFACTORY IN WEIGHTED AVERAGE DIL TEMPERATURE DF 90°C (125°C MAX.)
- 2) KV BIL = 125. RATING: 21.0 KV RMS, 17.0 KV MCDV.
- 3) WEIGHT = 3.50 LBS
- 4) TO DEVELOP THE BIL KV THE MOUNTING BRACKET MUST NOT OVERLAP GROUNDED STRUCTURE BY MORE THAN .95 INCHES.
- 5) FOR VERTICAL MOUNTING OF ARRESTER MOVE THE (3) MOUNTING BRACKETS TO THE LINE END. MAY ALSO BE MOUNTED VERTICALLY FROM TANK WALL BY SEPARATING THE MOUNTING BRACKETS. (3) BRACKETS MUST BE ON TOP. FOR HORIZONTAL MOUNTING SEPARATE THE MOUNTING BRACKETS TO '7.28' DIMENSION. '7.28' DIMENSION IS MAX, DISTANCE BETWEEN BRACKETS AND 75% OF '7.48' DIMENSION IS RECOMMENDED MIN. DISTANCE.
- 6) SPACE REQUIRED FOR MECHANICAL CLEARANCE.

67189	10/24/16	AS	AWR	TOLERANCE CHART $0.0 = \pm 0.10$	CCC.		CVCTE	\overline{MC}			
EC #	DATE	CHG BY	RESP ENG	$0.00 = \pm 0.030$	HARRETT LAMER 2121FW2						
DESC OF DWG: REPLACE TWADE IN U.S.A.' WITH 'ASSEMBLED IN U.S.A.'				1	us Tile Underoil Arrester						
<u> -</u>				CONFIDENTIAL: THIS DRAWING AND ITS CONTENTS ARE CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF HUBBELL	17.0 K∨ MC□∨						
				POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE	SIZE	SIZE DWG NO. CAT / PART / ASSY NO.					REV
DEADEN (O) FED CHANGE				WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS.	Α	DO NOT SCALE					2
REASON (S) FOR CHANGE: —				HUBBELL POWER SYSTEMS UNPUBLISHED	DO NO						
DISPOSITION OF MAT'L:				ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.		RAWING	DRN BY MAJ	DATE 01/16/00	SHEET 1 DF	1	

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