



Certificate Record

Customer	Class	File Number
Chromalox, Inc. 2150 North Rulon White Blvd, Ogden UT USA 84404	2818-01 HEATERS-Air - Stationary Type - For Hazardous Locations	207901

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Convection-Type Heaters, Model CVEP, with or without a suffix letter, followed by suffixes 16, 18, 32, 36, 40, 45, 76, or 90, may be followed by a W, followed by 1, 2, 3, 4, 5, 6, 7, 8, or 9, followed by 1 or 3, followed by 00, 30, 31, 32, 33, 34, 35, 36, or 37, followed by 00 or 40, may be followed by -T3; rated 1.6*, 1.8, 3.2*, 3.6, 4.0*, 4.5, 7.6, or 9.0 kW, 120 to 600 volts ac (different units), single phase or 3-phase.

Note: All heaters have a Temperature Code rating of "T2A" except those marked with an asterisk "*" have a Temperature Code of "T3A". CVEP-18 may have a temperature code of "T3" when specifically marked.

Class I, Groups C and D

Convection-Type Heaters, Model CVEP, with or without a suffix letter, followed by suffixes 16, 18, 32, 36, 40, 45, 76, or 90, may be followed by a W, followed by 1, 2, 3, 4, 5, 6, 7, 8, or 9, followed by 1 or 3, followed by 00, 30, 31, 32, 33, 34, 35, 36, or 37, followed by 42, may be followed by -T3; rated 1.6*, 1.8, 3.2*, 3.6, 4.0*, 4.5, 7.6, or 9.0 kW, 120 to 600 Volts ac (different units), single-phase or 3-phase.

Note: All heaters have a Temperature Code rating of "T2A" except those marked with an asterisk "*" have a Temperature Code of "T3A". CVEP-18 may have a temperature code of "T3" when specifically marked

Class I, Group D

Convection-Type Heaters, Model CVEP-, with or without a suffix letter, followed by suffixes 16, 18, 32, 36, 40, 45, 76, or 90, may be followed by a W, followed by 1, 2, 3, 4, 5, 6, 7, 8, or 9, followed by 1 or 3, followed by 00, 30, 31, 32, 33, 34, 35, 36, or 37, followed by 44, may be followed by -T3; rated 1.6*,

1.8, 3.2*, 3.6, 4.0*, 4.5, 7.6, or 9.0 kW, 120 to 600 Volts ac (different units), single-phase or 3-phase.

Note: All heaters have a Temperature Code rating of "T2A" except those marked with an asterisk "*" have a Temperature Code of "T3A". CVEP-18 may have a temperature code of "T3" when specifically marked.

Class I, Div. 1 and 2, Groups B, C, D.

Convection-Air Type Heaters, Model XPMC, with or without a suffix letter, followed by 6 or 12, followed by 1, or 2, followed by 0, 1 or 2, followed by 1, or 2, followed by T2, T3, or T3C. 480V 50/60Hz, 600W max, 120/240V, 50/60Hz, 500W max.

Table 1

XPMC-		X	X	X	X	
	LENGTH					
	6	6"				
	12	12"				
		VOLTAGE				
		1	120V			
		2	240V			
			# Heat sinks			
			0	None		
			1	1 side		
			2	2 sides		
				Ambient T'stat		
			0	None		
			1	70°F (21°C)		
			2	100°F (37.7°C)		
				T-Rating		
				T2	T2 RATED	
				T3 T3 RATED	T3C T3C RATED	

Class I, Div. 1 and 2, Groups C, D.

Convection-Air Type Heaters, Model XPMC, with or without a suffix letter, followed by 6 or 12, followed by suffixes 1, 2, or 4, followed by 0, 1, or 2, followed by 0 or 3, followed by T2 T3, or T3C. 480V 50/60Hz, 600W max, 120/240V, 50/60Hz, 500W max.

Table 2

XPMC-	X	X	X	X	X	
	LENGTH					
	6	6"				
	12	12"				
		VOLTAGE				
		1	120V			
		2	240V			
		4	480V			
			# Heat Sinks			
			0	None		
			1	1 side		
			2	2 sides		
				Ambient T'Stat		
				0	None	
					Adjustable 50 to 90°F (10°C to 32.2°C)	
				3		
					T-Rating	
					T2	T2 RATED
					T3 T3C	T3 RATED (Not available for 480V) T3 RATED

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