



AC FAN NOMENCLATURE GUIDE, 31 FR, SPRITE

GUIDE ONLY. ALL COMBINATIONS MAY NOT BE DESIGNED OR AVAILABLE

PRODUCT NAME _____

SU XX X X X

SU = SPRITE

ELECTRIC CODE _____

2 = 115 V 50/60 Hz

3 = 220/230 V 50/60 Hz

MAJOR ELECTROMECHANICAL VARIATIONS _____

A = STANDARD SPEED, SLEEVE BEARING

B = STANDARD SPEED, BALL BEARING

C = ½ SPEED, SLEEVE BEARING

D = ½ SPEED, BALL BEARING

E = ¼ SPEED, SLEEVE BEARING

G = LOW POWER/RFI, SLEEVE BEARING

H = LOW POWER/RFI, BALL BEARING

J = SLOW SPEED, SLEEVE BEARING

TERMINATION _____

1 = FLOW L, LEADS, VENTURI

2 = FLOW L, LEADS, SKELETON

4 = FLOW L, TERMINALS, SKELETON

5 = FLOW L, TERMINALS, VENTURI

6 = FLOW L, LEADS, SINGLE FLANGE VENTURI

7 = FLOW R, LEADS, VENTURI

8 = FLOW R, LEADS, SINGLE FLANGE VENTURI

9 = FLOW R, TERMINALS, VENTURI

NON-STANDARD _____

X = E/M VARIATIONS / FEATURES, INCLUDING MOUNTING, TERMINATION (HARNESS), LEAD LENGTH, ETC., NOT AFFECTING BASIC FAN PERFORMANCE.

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