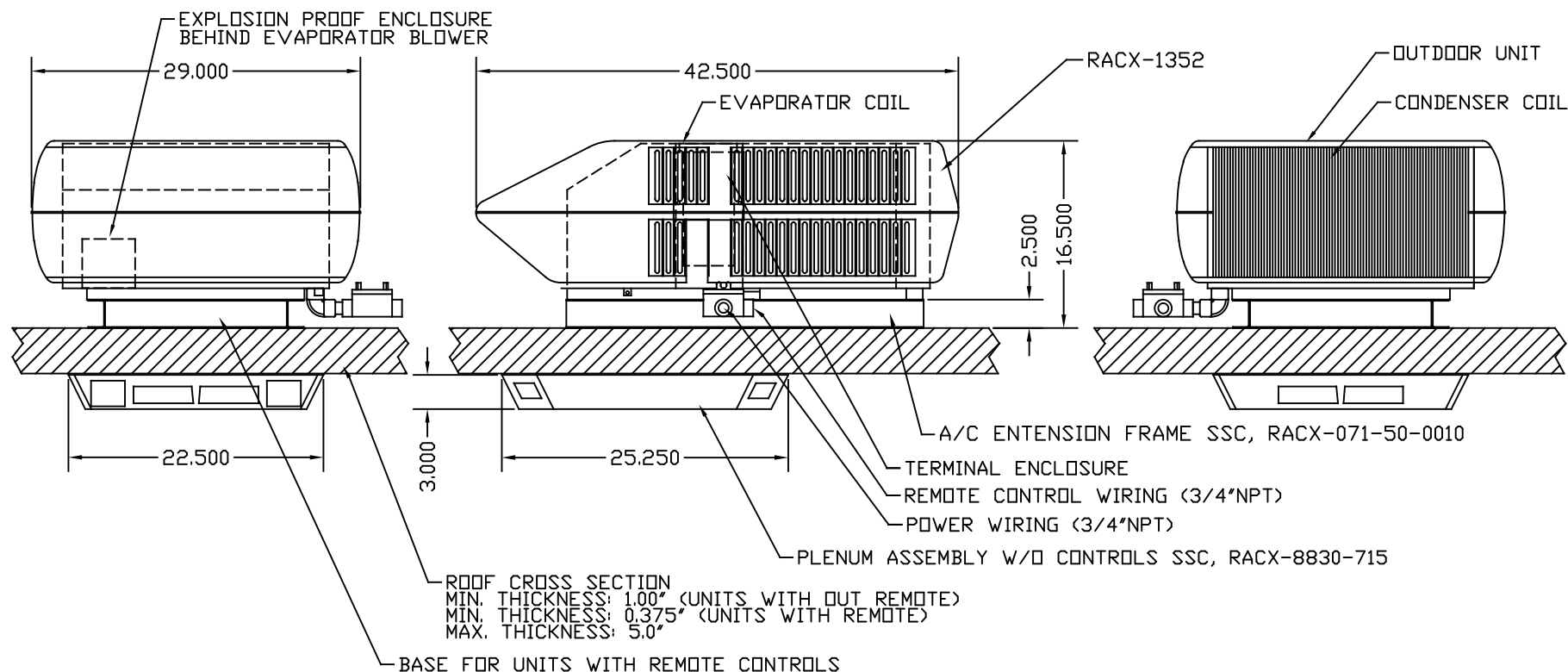


NOTES:

1. ALL DIMENSIONS ARE SHOWN IN INCHES.



MODEL NO.	CAPACITY BTU/HR	VOLTAGE 60 Hz	FUSE SIZE AMPS	UNIT AMPS	COMPRESSOR F.L.A.	COMPRESSOR L.R.A.	FAN F.L.A.	AIR FLOW CFM	CHARGE R-407C oz.	NET WEIGHT LBS
RACX-1352-B-ICD2/2IIABT3	13,500	208/230	15	7.1	5.1	26.3	2.0	310	15.0	150

SPECIFICATIONS:

- ☐ -(STANDARD) MOLDED CORROSION RESISTANT HOUSING
- ☐ -(STANDARD) EVAPORATOR COIL COPPER TUBES WITH ALUMINUM FINS AND CONDENSER COIL COPPER TUBES WITH ALUMINUM FINS ENAMEL COATED
- ☐ -(OPTIONAL) INTERNAL and EXTERNAL ELECTRICAL CLASSIFICATION
NEC CLASS I GROUP C&D DIVISION 2 T3 TEMPERATURE CODE
AND IEC ZONE 2, GROUP IIA&IIB T3 TEMPERATURE CODE (REMOTE CONTROL REQUIRED 50710048)
- ☐ -(OPTIONAL) INTERNAL ELECTRICAL and EXTERNAL ELECTRICAL CLASSIFICATION
N.E.C. CLASS I GROUP C/D DIVISION 2 (REMOTE CONTROL REQUIRED 50710051)
- ☐ -(OPTIONAL) INTERNAL and EXTERNAL ELECTRICAL CLASSIFICATION
AND IEC ZONE 2, GROUP IIA&IIB T3 TEMPERATURE CODE (REMOTE CONTROL REQUIRED 50710048)
- ☐ -(OPTIONAL) /CCX CONDENSER COIL ONLY SaveCoil 101 COATED
- ☐ -(OPTIONAL) /CC CONDENSER AND EVAPORATOR COIL SaveCoil 101 COATED
- ☐ -(OPTIONAL) /LAC LOW AMBIENT CONTROL FOR OPERATING WHEN OUTDOOR AMBIENTS ARE BELOW 55°F
- ☐ -(OPTIONAL) /EC ALL SHEET METAL PARTS EPOXY FINISHED
- ☐ -(OPTIONAL) /SH STAINLESS STEEL HOUSING
- ☐ -(OPTIONAL) /CTD COMPRESSOR TIME DELAY

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.X= ± 0.1" .XX= ± 0.05" .XXX= ± 0.01" FRACTIONS= ± 1/8" ANGLES= ± 1.0°		SCIENTIFIC SYSTEMS LLC 7924 Reco Avenue, Baton Rouge, Louisiana 70814 U.S.A.	
MATRL		DRWN L.D.T.	
FINISH		CHKD	
ACAD#	50710067	APVD	
RACX-1352-B ROOFTOP A/C UNIT ENGINEERING DATA SHEET		JOB#	
DWG.# 071-50-0067		REV	DATE 06/16
		SCALE	SHT OF