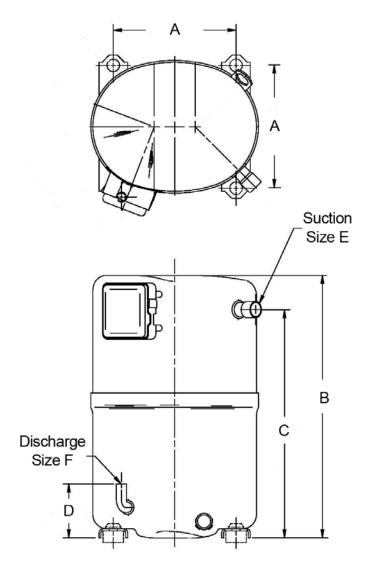
REV	NOTES	DATE



Engineering

Notes:

- 1. Oil Type: Mineral
- Tube ends must be plugged.
 See ADS-5241-01 for cleanliness of refrigerant containing components.

Unless otherwise specified all dimensions are in inches:

Sheet 1 of 1

Tolerances

Fractional: +/- 1/32

Angular: +1 degree; -3 degrees

Manufacturer	anufacturer Manufacturer's Model Number		BOM No.		ncity Type UH)		Refrigerant		Input Voltage (V)		No. of Phases		Freq. (Hz.)	Rated Load Current (A)	Max. Continuous Current (A)	Locked Rotor Current (A)
Bristol	H22A623ABCA	7720	772013 60		Recip.	tecip.		22 20		8/230	1		60	28.2	47.0	178.0
Start Capacitor (MFD / V)	Start Relay	Run Capacitor (MFD / V)	Crani Hea Inclu	ater	ecommended Crankcase Heater Wattage (W)	Suction Line Height (in.)		Suction Line Size (in.) E		Discharge Line Height (in.)		Discharge Line Size (in.)		Overall Compressor Height (in.) B	Mounting Base Dimensions (in. X in.)	UL File No.
135-155/330	3ARR3*4A*	55/440 Yes		es	30		14	7/8	3	3-5/1	16 1/2		2	16-3/8	7-1/2 x 7-1/2	SA5470
Drawn By: DGR 8/30/10 RHEEM CONFIDENTIAL INFORMATION. NO REVISION TO DESIGN, MATERIAL, TOOLING OR PRODUCT IS ACCEPTABLE WITHOUT PRIOR APPROVAL FROM RHEEM THROUGH A REVISED ENGINEERING.																
Reviewed By ESP	SPECIFIC RHEEM I AFFECTI WORKM	CATION A PARTS DE ING PROD ANSHIP.	ND A RESAMP PARTMENT A DUCT QUALITY	LING OF PARTS. ND PURCHASING I , PERFORMANCE, NTS REFERRED TO	THE : DEP/ RELI	SUPPLIER ARTMENTS IABILITY, F	IS RESP S IN WRIT PACKAGI	ONSIE FING C NG, DI	BLE FOR NO OF ANY CHA ELIVERY O	OTIFYIN ANGES R	NG					
Dneem	Parts			C	Comp	re	ess	or	,				55	5-25200-	66S	