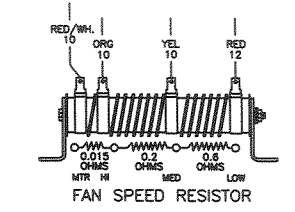


BATTERY FUSE NOTE:
 FUSE (100 AMP) MUST BE MOUNTED WITHIN 12" OF THE SOURCE. FUSE CTD PART NO. 22-02336-31 AND HOLDER 22-01800-00 SHOULD BE HOOKED UP WITH RED 4 GAUGE SWL WIRE CTD P/N 202-128.

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NOTES:
 1.0 THIS DRAWING WAS DEVELOPED IN ACCORDANCE WITH CTD ENGINEERING REQUIREMENT 57-00583-00 AND SHOULD BE INTERPRETED ACCORDINGLY BY BOTH INTERNAL CTD MANUFACTURING PERSONNEL AND EXTERNAL SUPPLIERS.



CAUTION:
 DO NOT INSTALL A/C ELECTRICAL PANEL IN AN AREA THAT IS NOT VENTILATED OR CAN EXCEED 150° F. OR 66° C.

SYM	REVISION RECORD	DATE	BY	ENGR.	M.E.	NPCA NO.	WEIGHT	MFG/PURCH	MFG

CAD SYSTEM: AutoCAD THIRD ANGLE PROJECTION 	IMPERIAL INCH FORMAT: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES, WITH METRIC CONVERSIONS IN [MILLIMETERS].	 Carrier A United Technologies Company Carrier Refrigeration Operations Carrier Transport A/C 715 Willow Springs Lane York, Pennsylvania 17402 USA						
	UNLESS OTHERWISE SPECIFIED TOLERANCES ON: <table border="1"> <tr> <td>SURFACES</td> <td>HOLE DIA.</td> <td>HOLE SPACING</td> <td>HOLE LOC</td> </tr> <tr> <td>✓ AA</td> <td>±.005 ±(.13)</td> <td>±.015 ±(.38) NON-CUMULATIVE</td> <td>±.03 ±(.8)</td> </tr> </table>		SURFACES	HOLE DIA.	HOLE SPACING	HOLE LOC	✓ AA	±.005 ±(.13)
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✓ AA	±.005 ±(.13)	±.015 ±(.38) NON-CUMULATIVE	±.03 ±(.8)					
MATERIAL	DIMENSIONS IN (PARENTHESIS) ARE FOR INFORMATION ONLY. TOLERANCES DO NOT APPLY.	THIS DOCUMENT AND THE INFORMATION CONTAINED THEREIN IS PROPRIETARY TO CARRIER CORPORATION AND SHALL NOT BE USED OR DISCLOSED TO OTHERS, IN WHOLE OR IN PART, WITHOUT THE WRITTEN AUTHORIZATION OF CARRIER CORPORATION.						
TITLE WIRE DIAGRAM (2) IW-1, (1) KR-4, (2)COMP 12V		SIZE D						
DRAWING NO. 98-62754		REV -						
NEXT DRAWING		SCALE NTS						

REV 98-62754
 DWG NO
 COMMODITY CODE