

4		3		2		1																																																																									
NOTES: 1. RED AND GREEN WIRES ARE CUT OFF ON BOTH ENDS.				THIRD ANGLE PROJECTION		DOCUMENT REVISIONS																																																																									
						REV	DESCRIPTION			CO NO.	DATE	CHG/CHK																																																																			
						1	INITIAL RELEASE			---	12/02/24	RLE/WJL																																																																			
5F-A POSITIVE [DEPTH] OVERALL SHIELD NEGATIVE [DEPTH] THERMISTOR [TEMP] THERMISTOR [TEMP] BLUE BARE BLACK BROWN WHITE 5/7MB-LR POSITIVE [DEPTH] UNUSED UNUSED THERMISTOR [TEMP] NEGATIVE [DEPTH] OVERALL SHIELD THERMISTOR [TEMP] CONTACT END VIEW 5 PIN FEMALE CONTACT END VIEW 5/7 PIN MALE <table><tr><td colspan="2">UNLESS OTHERWISE SPECIFIED</td><td colspan="2">SIGNATURE</td><td colspan="2">DATE</td><td colspan="4" rowspan="4"> AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624 TITLE WIRING CBL ASSY C47 5F-A & 5/7MB-LR <table><tr><td>SIZE</td><td>SCALE: NONE</td><td colspan="2">DOC NUMBER</td><td colspan="2">DOC REV</td></tr><tr><td>B</td><td>SHEET 1 OF 1</td><td colspan="2">D-22591</td><td colspan="2">1</td></tr></table></td></tr><tr><td colspan="2">DIMENSIONS ARE IN INCHES</td><td colspan="2">DRAWN: R.EVANS</td><td colspan="2">11/25/24</td></tr><tr><td colspan="2">TOLERANCES ON</td><td colspan="2">CHECKED: I.ROBB</td><td colspan="2">11/27/24</td></tr><tr><td colspan="2">2 PL DECIMALS: ±0.02</td><td colspan="2">APPROVED: W.LETENDRE</td><td colspan="2">11/27/24</td></tr><tr><td colspan="2">3 PL DECIMALS: ±0.005</td><td colspan="2"></td><td colspan="2"></td></tr><tr><td colspan="2">ANGLES: ±1/2°</td><td colspan="2"></td><td colspan="2"></td></tr><tr><td colspan="2">FRACTIONS: ±1/16</td><td colspan="2"></td><td colspan="2"></td></tr><tr><td colspan="2">SURFACE FINISH: √63</td><td colspan="2"></td><td colspan="2"></td></tr><tr><td colspan="2">MATERIAL</td><td colspan="4">AS NOTED</td></tr></table> THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED, USED, OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF AIRMAR CRITICAL DIMENSIONS (REF) DO NOT SCALE DRAWING										UNLESS OTHERWISE SPECIFIED		SIGNATURE		DATE		AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624 TITLE WIRING CBL ASSY C47 5F-A & 5/7MB-LR <table><tr><td>SIZE</td><td>SCALE: NONE</td><td colspan="2">DOC NUMBER</td><td colspan="2">DOC REV</td></tr><tr><td>B</td><td>SHEET 1 OF 1</td><td colspan="2">D-22591</td><td colspan="2">1</td></tr></table>				SIZE	SCALE: NONE	DOC NUMBER		DOC REV		B	SHEET 1 OF 1	D-22591		1		DIMENSIONS ARE IN INCHES		DRAWN: R.EVANS		11/25/24		TOLERANCES ON		CHECKED: I.ROBB		11/27/24		2 PL DECIMALS: ±0.02		APPROVED: W.LETENDRE		11/27/24		3 PL DECIMALS: ±0.005						ANGLES: ±1/2°						FRACTIONS: ±1/16						SURFACE FINISH: √63						MATERIAL		AS NOTED			
UNLESS OTHERWISE SPECIFIED		SIGNATURE		DATE		AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624 TITLE WIRING CBL ASSY C47 5F-A & 5/7MB-LR <table><tr><td>SIZE</td><td>SCALE: NONE</td><td colspan="2">DOC NUMBER</td><td colspan="2">DOC REV</td></tr><tr><td>B</td><td>SHEET 1 OF 1</td><td colspan="2">D-22591</td><td colspan="2">1</td></tr></table>				SIZE	SCALE: NONE	DOC NUMBER		DOC REV						B	SHEET 1 OF 1	D-22591		1																																																							
SIZE	SCALE: NONE	DOC NUMBER		DOC REV																																																																											
B	SHEET 1 OF 1	D-22591		1																																																																											
DIMENSIONS ARE IN INCHES		DRAWN: R.EVANS		11/25/24																																																																											
TOLERANCES ON		CHECKED: I.ROBB		11/27/24																																																																											
2 PL DECIMALS: ±0.02		APPROVED: W.LETENDRE		11/27/24																																																																											
3 PL DECIMALS: ±0.005																																																																															
ANGLES: ±1/2°																																																																															
FRACTIONS: ±1/16																																																																															
SURFACE FINISH: √63																																																																															
MATERIAL		AS NOTED																																																																													

AIRMAR FORM #D-17-8130-02