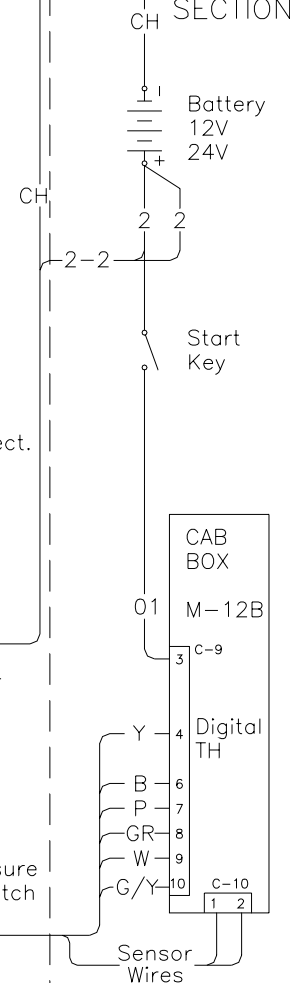
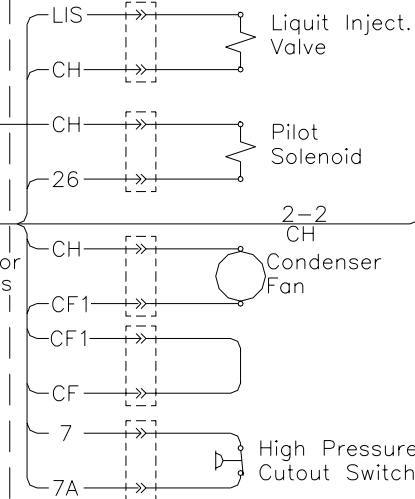
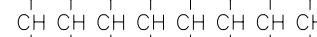
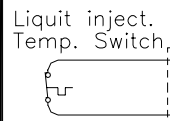
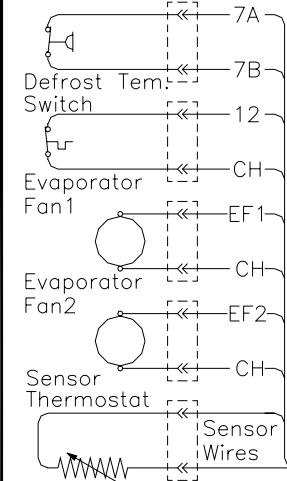




REVISIONS		
A	1391	04.05.98
RELEASED		
B	1723	25.02.99
CHANGE POSITION CABLE 26 ON C-1		
C	1734	04.03.99
FUS 3 DE 25 A 20 PARA 12V FUS 3 DE 20 A 15 PARA 24V		
D	2107	18/11/99
DEL. CONDENSER FAN PRESS. SW		

EVAPORATOR
SECTIONCONTROL
BOXCONDENSER
SECTIONTRUCK
SECTION

Wire Cab Box	Power	Capacitor	Fuse ^(*) 1	Fuse ^(*) 2	Fuse ^(*) 3					
01,02 orange Y	12V	C3;C15 ^(*)	15A	15A	20A					
		47µF 100V								
	24V	47µF 100V	10A	10A	15A					
B blue P purple GR grey W white G/Y green/yellow	(*) ON PRINTED CIRCUIT BOARD									

ITEM	PART NUMBER	REV.	DESCRIPTION	QTY.	MAT'L SPEC'S
LIST OF MATERIAL					
DRAWN A. MERCE CHECKED LORENZO APPROVED A. MERCE	DATE 04.05.98 17.02.99 04.05.98	WIRING DIAGRAM V-090 MAX VM-300 MAX 12V; 24V SHEET <u> 1 </u> OF <u> 1 </u>		 THERMO KING SPAIN Ref. 95.47.061	
THIS PRINT SUPERSEDES ANY OF EARLIER DATE. DESTROY SAME.		MATERIAL: _____ FINISH: _____		DRAWING NUMBER 95.47.060	REV. D
 SCALE		THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF THE THERMO KING CORPORATION. IT IS TRANSMITTED TO YOU IN CONFIDENCE AND TRUST, AND IS TO BE RETURNED UPON REQUEST. ITS CONTENTS MAY NOT BE DISCLOSED IN WHOLE OR IN PART TO OTHERS OR USED FOR OTHER THAN THE PURPOSE FOR WHICH TRANSMITTED WITHOUT THE PRIOR WRITTEN PERMISSION OF THERMO KING CORPORATION.			