



	CIRCUIT Pul.	Ø A	Ø R	Ø RI	Ø L	Ø LI	Ø E
LX-LXH 3050	Circ 1: 125CV	3 1/8"	2 5/8"	1 5/8"	1 5/8"	1 5/8"	1 1/8"
	Circ 2: 90CV	2 5/8"	2 1/8"	1 3/8"	1 3/8"	1 3/8"	7/8"
	Circ 3: 90CV	2 5/8"	2 1/8"	1 3/8"	1 3/8"	1 3/8"	7/8"
LX-LXH 3400	Circ 1: 125CV	3 1/8"	2 5/8"	1 5/8"	1 5/8"	1 5/8"	1 1/8"
	Circ 2: 125CV	3 1/8"	2 5/8"	1 5/8"	1 5/8"	1 5/8"	1 1/8"
	Circ 3: 90CV	2 5/8"	2 1/8"	1 3/8"	1 3/8"	1 3/8"	7/8"
LX-LXH 3750	Circ 1: 125CV	3 1/8"	2 5/8"	1 5/8"	1 5/8"	1 5/8"	1 1/8"
	Circ 2: 125CV	3 1/8"	2 5/8"	1 5/8"	1 5/8"	1 5/8"	1 1/8"
	Circ 3: 125CV	3 1/8"	2 5/8"	1 5/8"	1 5/8"	1 5/8"	1 1/8"

SONDES XTRA-CONNECT

B1	SONDE AIR EXTERIEUR
B2	SONDE ENTREE EAU EVAPORATEUR
B3	SONDE SORTIE EAU EVAPORATEUR
B7	SONDE REFOULEMENT CIRCUIT 1
B9	SONDE ASPIRATION CIRCUIT 1
B12	SONDE REFOULEMENT CIRCUIT 2
B15	SONDE ASPIRATION CIRCUIT 2
B16	SONDE REFOULEMENT CIRCUIT 3
B17	SONDE ASPIRATION CIRCUIT 3

AC	02	26.09.02	AJOUT DES VANNES ROTALOCK ET DES VANNES D'ISOLEMENT SUR LES DETENDEURS
MODIFIE PAR	IND	NETUDE	DATE
APPAREIL OU UNITE		MATIERE:	
LX LXH 3050-3400-3750 HPS			
DESIGNATION		ECHELLE	
SCHEMA FRIGORIFIQUE - FLUIDE FRIGORIGENE R22 OU R407C		TRAITEMENT	
NUMERO DE COMMANDE:		MASSE:	
NOTE D'ETUDE:		REPLACE PAR:	
VERIFIE PAR:		REPLACE: INDICE OI	
DESSIN PAR: LANDOT 0		DATE: 14-01-02	
COMPAGNIE INDUSTRIELLE D'APPLICATIONS THERMIQUES		FORMAT	NUMERO DE PLAN
		A3	3956493
			INDICE
			02