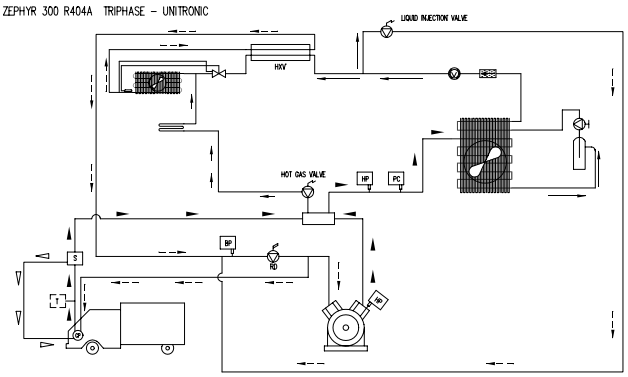
REV | DWG NO. | SIMILAR TO

CIRCUIT FRIGORIFIQUE — REFRIGERATION CIRCUIT — KULKREISLAUF — CIRCUITO FRIGORIFICO

ZEPHYR 300 R404A TRIPHASE – UNITRONIC



LIGNE LIQUIDE	LIGNE BASSE PRESSION	LIGNE GAZ CHAUD	LIGNE GAZ DE REFOULEMENT	RETOUR HUILE
LIQUID LINE	LP LINE	HOT GAS LINE	DISCHARGE GAS LINE	OIL RETURN
KÜHLFLUSSIGKEITSKREISLAUF	ND LEITUNG	HEIßGAS KREISLAUF	HDßLEITUNG	ÖL RÜCK LAUF
LINEA DE LIQUIDO	LINEA BAJA PRESION	LINEA GAS CALIENTE	LINEA ALTA PRESION	RETURNO DE ACEITE

LEGENDE

- DETENDEUR THERMOSTATIQUE
- THERMOSTATIC EXPANSION VALVE
- THERMOSTATISCHES E. VENTIL
- VALVULA DE EXPANSION THERMOSTATICA

- ELEMENT DE DEGIVRAGE
- DEFROST ELEMENT
- ABTAUELEMENT
- SERPENTIN DE DESCARCHE

- VOYANT LIQUIDE AVEC INDICATEUR D'HUMIDITE
- SIGHT GLASS WITH HUMIDITY INDICATOR
- SICHTGLAS MIT FEUCHTIGKEITSANZEIGER
- VISOR DE LIQUIDO CON INDICADOR DE HUMEDAD

- VANNE ELECTROMAGNETIQUE (normalement fermee)
- ELECTROMAGNETIC VALVE (normally closed)
- E-MAGNETVENTIL (normal zu)
- VALVULA ELECTROMAGNETICA (normalmente cerrada)

- PRESSOSTAT DE CONTROL
- PRESSURE CONTROL SWITCH
- KONTROLLE SCHALTER
- PRESOSTATO COMPROBACION

- ECHANGEUR DE CHALEUR
- HEAT EXCHANGER
- WARMEAUSTAUSCHER
- CAMBIADOR

- EVAPORATEUR
- EVAPORATOR
- VERDAMPFER
- EVAPORADOR

- CONDENSEUR
- CONDENSER
- KONDENSATOR
- CONDENSADOR

- MOTO COMPRESSEUR
- MOTOR COMPRESSOR
- MOTOR KOMPRESSOR
- MOTO COMPRESOR

- BOUTEILLE LIQUIDE
- RECEIVER
- SAMMLER
- DEPOSITO DE LIQUIDO

- DESHYDRATEUR
- FILTER DRIER
- FILTERTROCKNER
- DESHIDRATADOR

- BOITE A CLAPET
- CHECK VALVE
- Ø RÜCKSCHLAGVENTIL
- ¥

- COMPRESSEUR ROUTE
- ROAD COMPRESSOR
- STRAßEN KOMPRESSOR
- COMPRESSOR

- PRESSOSTAT BP
- LP SWITCH
- ND SCHALTER
- PRESOSTATO BP

- PRESSOSTAT HP
- HP SWITCH
- HD SCHALTER
- PRESOSTATO AP

- AILETON INJECTION
- INJECTION AILETON
- NACHSPRITZMOLEKUL
- THERMOCONTACTO

- VANNE DE DEMARRAGE
- STARTING VALVE
- START VENTIL
- VALVULA DE ARRANQUE

- SEPARATEUR D'HUILE
- OIL SEPARATOR
- ÖLABSCHEIDER
- SEPARADOR DE ACEITE

REV	REVISION RECORD	DATE	BY	CHK'D BY	APP'D BY	AUTH NO.

CODE NO. 62-60377-00

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS SHOWN ARE MILLIMETERS, WITH IMPERIAL CONVERSIONS IN [INCHES].

TOLERANCES SAUF INDICATIONS PARTICULIERES: UNLESS OTHERWISE SPECIFIED TOLERANCES GENERALES: ± 1.0 ±[.04] ANG ± 2°

SURFACES	PERCAGES HOLE DIA	ENTRAXES HOLE SPACING	POSITION TROU HOLE LOC
√AA	+0.2 −0 +[.008] −[.00]	±0.5 ±[.02] NON-CUMULATIVE	±0.8 ±[.03]

DIMENSIONS IN (PARENTHESIS) ARE FOR INFORMATION ONLY

PROTECTION APPLIED FINISH

WEIGHT _____ MFG/PURCH _____

CAD SYSTEM: AUTOCAD

FIRST ANGLE PROJECTION

MATIERE MATERIAL

AUTH NO. 717480G/64

ENGINEERING	MANUFACTURING
–	–

PACKAGING	ELEC ENGR	RELIAB ENGR
–	–	–

DR BORGES 15/07/97

CHK'D BOMBARD –

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TITLE

CIRCUIT FRIGORIFIQUE
[REFRIGERATION CIRCUIT]

SIZE	DRAWING NO.	REV
A3	62-60377 SHEET 1 OF 1	–

NEXT DRAWING – | SCALE –

COMMODITY CODE

(SEPT96)

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