

LOW CHARGE PRESSURE RECEIVER SYSTEMS

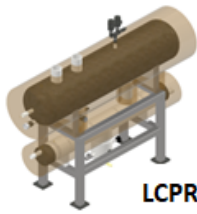
LCPRS LIMITED

REFRIGERATION PIPELINE CODES

TERMS

PIPING IDENTIFICATION DEFINITIONS

BD	Booster Discharge Line
CD	Condensate Drain Line
DC	Defrost Condensate Line
DS	Dry Suction Line
EQ	Equalizer Line
ES	Economizer Suction Line
FR	Flooded Return Line
FS	Flooded Supply Line
HG	Hot Gas Line
HGD	Hot Gas Defrost Line (also referred to as Hot Gas Discharge)
HPL	High Pressure Liquid Line
HSD	High Stage Discharge Line
HSS	High Stage Suction Line
HTL	High Temperature Liquid Line
HTRL	High Temperature Recirculated Suction Line
HTS	High Temperature Suction Line
LIC	Liquid Injection Cooling Line
LSD	Low Stage Discharge Line
LSS	Low Stage Suction Line
LT	Liquid Transfer Line
LTL	Low Temperature Liquid Line
LTRL	Low Temperature Recirculated Liquid Line
LTRS	Low Temperature Recirculated Suction Line
LTS	Low Temperature Suction Line
MRTL	Medium Temperature Recirculated Liquid Line
MRTS	Medium Temperature Recirculated Suction Line
MTL	Medium Temperature Liquid Line
MTS	Medium Temperature Suction Line



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LOW CHARGE PRESSURE RECEIVER SYSTEMS

TERMS	DEFINITIONS
OC	Oil Charge Line
OCWR	Oil Cooling Water Return Line
OCWS	Oil Cooling Water Supply Line
OD	Oil Drain Line
P&IDs	Piping and Instrumentation Diagrams
PO	Pump Out Line
PRG	Purge Line (sometimes referred to as PL)
RC	for Receiver Charge Line
RV	Relief Vent Line
SCL	Sub-Cooled Liquid Line
TSR	Thermosyphon Return Line
TSS	Thermosyphon Supply Line
WS	Wet Suction Line

EQUIPMENT IDENTIFICATION DEFINITIONS

SS	Suction Separator
IC	Intercooler
SB	Sub Cooler
OR	Oil Rectifier
SD	Surge Drum
CON	Condenser
PUR	Purger
HPR	High Pressure Receiver
LPR	Low Pressure Receiver
HX	Heat Exchanger
EV	Evaporator
PL	Plate (Evaporator)
COM	Compressor