THE CODES IN THE DIAGRAM ARE DESCRIBED IN DEVICE LIST

LOCAL DEVICE OR GAUGE — LOCAL PANEL — CONTROL BOARD

USE OF (A), (B) ... INDICATE CODING OF TERMINATION POINTS ON UNITS.
EVERY UNIT TERMINATION POINT IS MARKED BEFORE SHIPMENT.

MORE DETAILED INFORMATION ABOUT UNIT COMPONENTS WILL BE FOUND IN THE UNIT FLOW DIAGRAMS AND DEVICE LISTS.

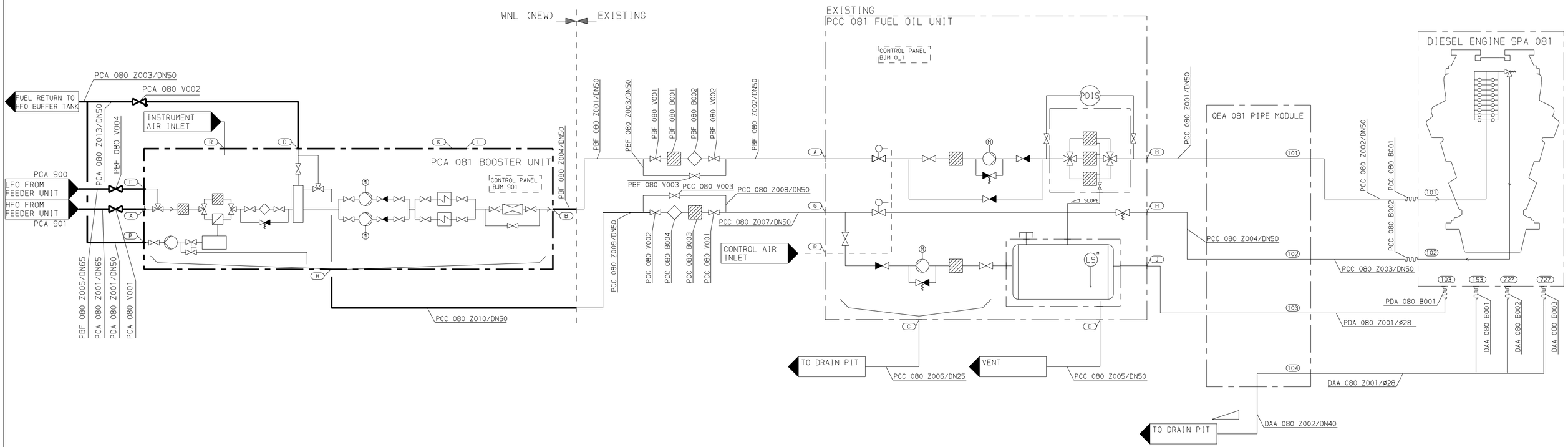
= PENETRATING OUTER WALL

V (m³/h)	T (°C)
P (bar)	v (m/s)

FLOWS AND TEMPERATURES VALID FOR 2 x 18V38A at 10470 kWm/engine
TOTAL FUEL CONSUMPTION: 4.6 m3/h, HFO 40.0 MJ/kg (380 sSt/ 50°C)

ALL HFO AND SLUDGE PIPES TO BE INSULATED AND TRACE HEATED

EXISTING
NEW



2 x 18V38A (#23295 & #23296)

TEK.- EN FABRICAGEVOORSCHRIFTEN VLGS SWD-NORM (DRAW. AND MANUFACT.PRESCRIPTIONS ACC.SWD-NORM)	OPMERKINGEN (REMARKS) CAD	Gewicht (Weight) --	KG (KGS)
Ruwheid (Roughness) Ra in µm 1µm=40µINCH	Materiaal (Material)	Naam (Name) -- Norm (Norm) --	
Naam (Name) FUEL SYSTEM KINOYA EXT. HFO CONVERSION	Projectiemethode (Projectionmethod)	Gezien (Approved) -- / Schaal (Scale) 1:1	A2
		Overgenomen van (Originates from) 67853-	
WÄRTSILÄ NEDERLAND B.V.	Tek.nr. (Draw.numb.) 2D_ DAAE036108		Wijziging (Modif.) –
HET AUTEURSRECHT WORDT VOORBEHOUDEN OVEREENKOMSTIG DE WET ©	Getek. (Drawn) DFR001	Datum (Date) 06-09-07	Blad (Sheet) 1 Van (Of) 2 Bladen (Sheets)

ART. NR.:
PAAE067950

ART. NR. AANBRENGEN
ART. NR. MARKED

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OMSCHRIJVING (DESCRIPTION)	DATUM (DATE)	PARAAF (INITIALS)	GEZIEN (APPROVED)