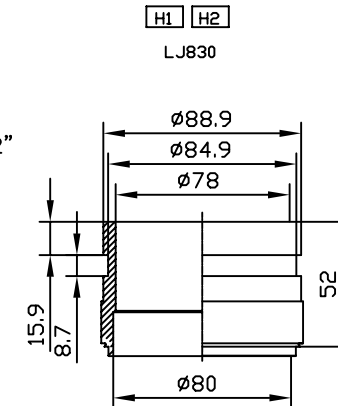
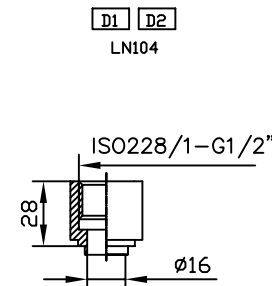
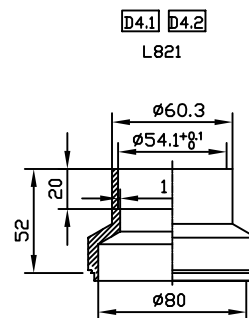
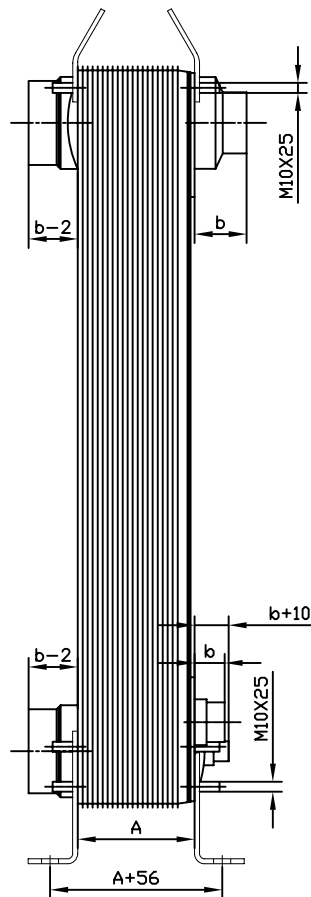
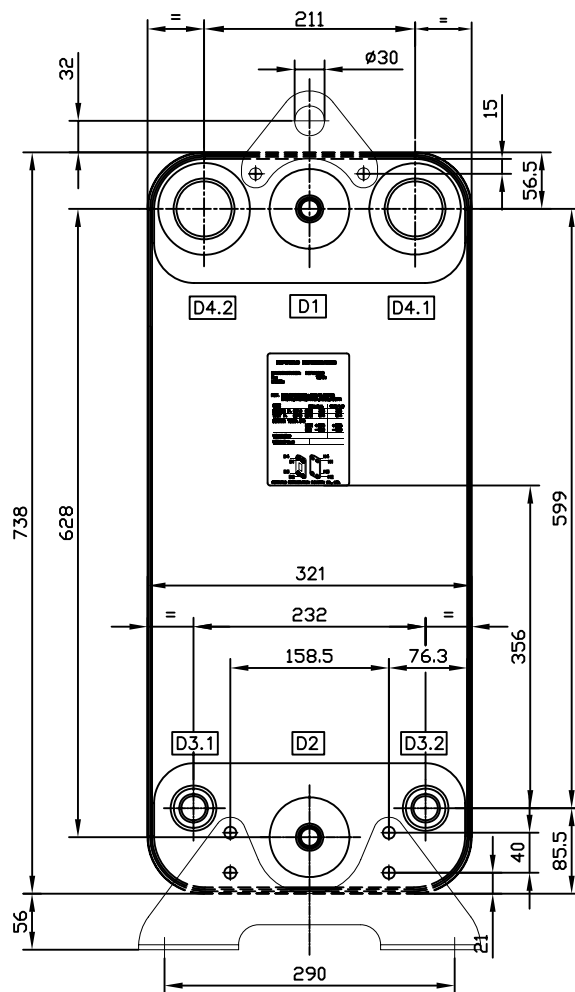
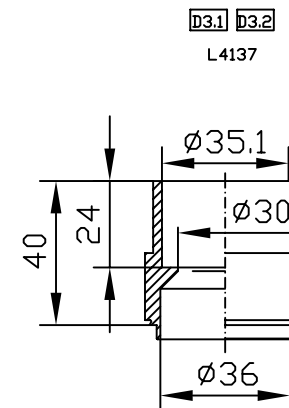
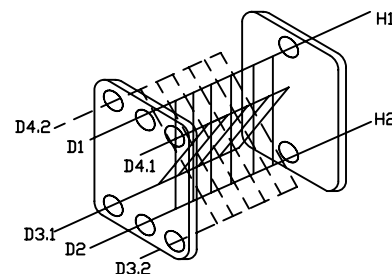




2 Cir.Ref.+1 Cir.Water



PDS.	CODE	DENOMINATION	A
1	080101-2-01	RW-PHE210-104S(L 4137-D3.1.2,L821-D4.1.2,LN104-D1-D2)(LJ830-H1-H2)	301
2	080101-2-02	RW-PHE210-132S(L 4137-D3.1.2,L821-D4.1.2,LN104-D1-D2)(LJ830-H1-H2)	379
3	080101-2-03	RW-PHE210-160S(L 4137-D3.1.2,L821-D4.1.2,LN104-D1-D2)(LJ830-H1-H2)	457
4	080101-2-04	RW-PHE210-188S(L 4137-D3.1.2,L821-D4.1.2,LN104-D1-D2)(LJ830-H1-H2)	535
5	080101-2-05	RW-PHE210-220S(L 4137-D3.1.2,L821-D4.1.2,LN104-D1-D2)(LJ830-H1-H2)	624

No	Description	Item	Material	Remark
Dept.	Date	Rate	REFWORLD	
Design	08.12.29		Item	
Audit				
Approve		No.	20080101	Revised

1 07.12.30 with more models included in: 132, 160, 188, 220

DATE

REVISED DESCRIPTION