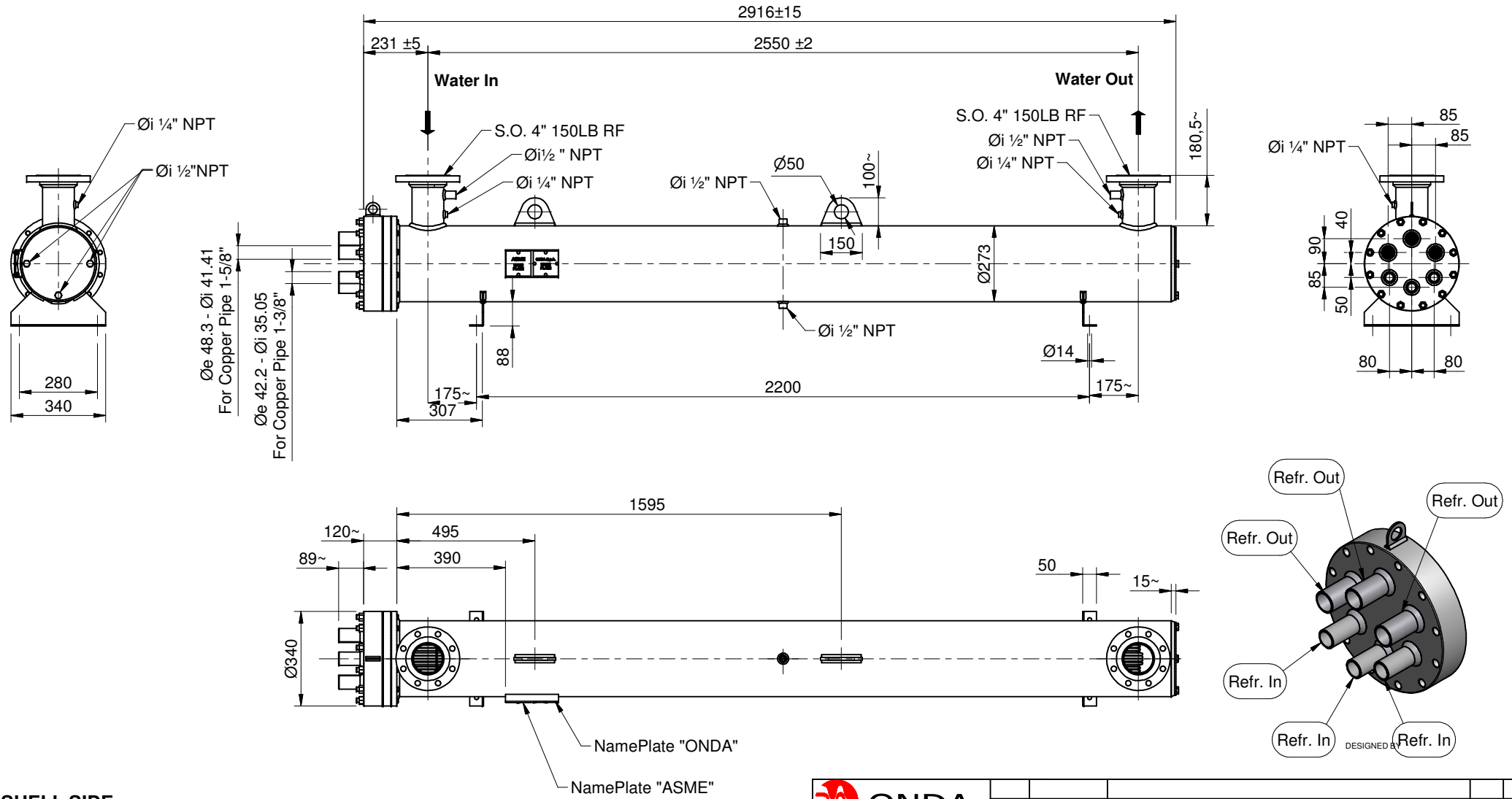

SHELL SIDE
No Code chamber (Water)
MAWP: 150psi @ 150°F
MDMT: 15°F @ 150psi

TUBES SIDE
ASME VIII Div.1
MAWP: 450psi @ 150°F
MDMT: -20°F @ 450psi

ONDA

MDQ28_01

NOT SPECIFIED TOLERANCE ACCORDING TO: UNI EN ISO 13920-BF

INDEX	DATE	TYPE OF MODIFICATION	DESIGNED	APPROVED
01	09/02/2017	Modified Shell side nozzle from RX to Top position	F.F.	

TITLE
EVAP.
ASME-31+CRN

Faccio F. — DATE 13/02/2017
APPROVED BY Rosin M. — DATE 09/02/2017

CUSTOMER / DESIGN	COSTUMER/ DESIGN CODE	VOL. SHELL SIDE	VOL. TUBES SIDE	CUSTOMER ID
ONDA USA - COMBINED REFR.	005260	94,4 L	42 L	

NAMEPLATE DESCRIPTION	WEIGHT	No SHEET	CODE ONDA
E-HEX27100	266,2 kg	1 /2	

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