Plate heat exchanger type **T5–MFG**

245
100

S4 **S1**

742
553

742

115.5

82

ANCHORING

Ø14
150
132

210
105
105

245

LC
Unholed 20
Holed 25
A
25

LT

M16

140 ISO–R2"B
80 ISO–G2"B

8

82

150

C

S3 **S2**

SYMBOLS USED IN THE TABLES AND FORMULAS BELOW

N = No. of plates   **X** = Thickness of plate material

STANDARD LENGTHS   (SEE FIG. ABOVE)

Tight. bolts	Max. no. of plates	Main dimensions		
LT	**X = 0.5**	**LC**	**C**	
			ISO–G2"B	ISO–R2"B
185	18	117	218	279
360	55	287	393	454

FRAME WEIGHTS (IN KG)

Frame: 66.6 + 0.004**LC** + 0.010**LT** + **WP • N**
Channel plates: **WP • N** (For **WP** see Data sheet)
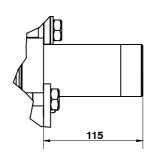
PLATE PACKAGE LENGTHS

A = **N**(2.9+ **X**)
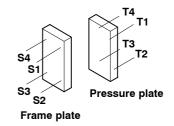
CONNECTION TYPES

1. Threaded connection ISO–G2"B   **2. Threaded connection ISO–R2"B**

54

115

CONNECTION LOCATIONS

T4
T1
T3
T2

S4
S1
S3
S2

Pressure plate

Frame plate

LOCATION	MEDIA	CONN.TYPE

Date	No.	Edition	Dept.
0411	32200–11031	1	PPD–F