PRODUCT SPECIFICATION

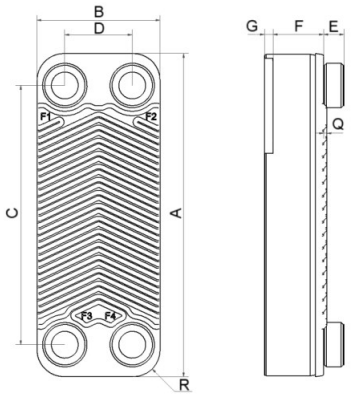
SWEP E5T, 7000337-Preconfig

Configuration number (CN) with sort key: 7000337-Preconfig

Denomination: E5THx18/1P-NC-S 4xHOLE

Number of plates (NoP): 18

Standard dimensions



#	MM	IN
A	192 (+2/-2)	7.56 (0.08/-0.08)
B	73 (+1/-1)	2.87 (0.04/-0.04)
C	154 (+1/-1)	6.06 (0.04/-0.04)
D	40 (+1/-1)	1.57 (0.04/-0.04)
F	38 (+2/-1)	1.49 (0.06/-0.05)
G	7 (+1/-1)	0.28 (0.04/-0.04)
Q	2	0.08
R	16	0.63

Measurement (Tolerance)

Connections

F = Front side connections, P = Back side connections

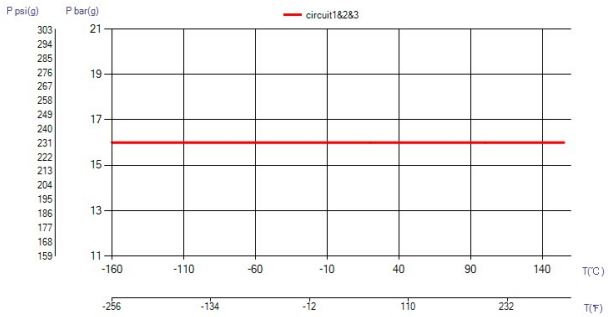
POSITION	ART. NO.	DENOMINATION	HEIGHT (E)	MATERIAL

Accessories

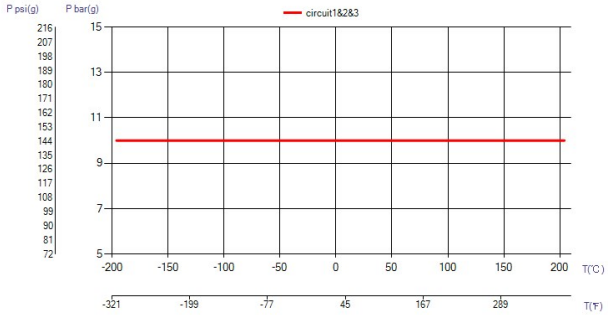
Not visible in sketch

ART. NO.	DENOMINATION
1000450	STUDBOLT LOC F E5 2xM5INTx12 OCV148 with dev. 0.7
22098	INK MARKING STD. IC UNITS SYMETRIC (SIDE F2-F4)

PED Pressure / Temperature



UL Pressure / Temperature



Product Data

PED Category	SEP
Total weight, including connections	1.0 kg
Total Heat Transfer area	0.2 m² (2.1 ft²)
Hold up volume circuit 1	0.192 dm³ (0.007 ft³)
Hold up volume circuit 2	0.216 dm³ (0.008 ft³)

MATERIALS

304 Stainless Steel Plates, Copper Brazing

Disclaimer

The information and recommendations in regards to the products are presented in good faith, however, SWEP makes no representations or warranties as to the completeness or accuracy of the information. Information is supplied upon the condition that the purchasers will make their own determination as to the products' suitability for their purposes prior to use. Purchasers should note that the properties of the products are both application and material selection dependent and that products containing stainless steel are still object to corrosion if used in unsuitable environments. Standard data is presented, product variants with different data may exist. Contact your SWEP sales representative for more details. SWEP may change any data without notice.