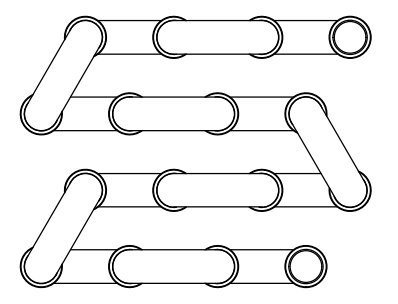


CIRCUIT SCHEME
 SCHEMAT OBIEGU



CUSTOMER CODE	SAP CODE (RAW)	SAP CODE (POWDER PAINTING)	A	B	C
DIM1001242M	31610500	10249634	500	525	550
DIM1001243M	31610502	10249635	380	405	430

CUSTOMER MATERIAL CODE SEE TABLE	TEST PRESSURE 33 Bar	GEOMETRY	TUBE CU. Ø9.52	Smooth
CUSTOMER DRAWING Nr	PS REF. TO PED 30 Bar	TUBE x ROW SPACE 25x21,65 mm	FINS AL	Corrugated
NITROGEN CHARGE YES	DESIGN PRESSURE REF. TO UL 0 Bar	Nr OF TUBES Nr OF ROWS 4 4	END PLATES Thk. 1,5 mm AL.	
REFRIGERANT PEDGr2 - PED FLUID GROUP 2	TS MIN TS MAX -40 °C +125 °C	FIN SPACE 4.0 mm	COVER PLATES	

STATUS: Pending	CHANGE NR.:	CHANGE REASON: ORD 4040/6045634 REPAIR OY	CHANGE DATE-HOUR: 26-Jul-2022 13:28	ISSUE: 00
GENERAL TOL.: ISO 2768-c	PROJECTION: ⊕	MATERIAL CODE: 10249634	CUSTOMER: REPAIR	
DESCRIPTION: 09G2125P040L0500R04T04C0F0_0				
TREATMENT: POWDER	COLOR: RAL 9005	SEST-LUVE-POLSKA sp. z o.o. Gliwice ul. Wyczółkowskiego 30 (ZIP Code 44-109) Poland Tel: +48 (0)32 3304050 - Fax: +48 (0)32 3304030 www.sest.it - e-mail: sestluepolska@luegroup.com		
WEIGHT: 10 kg	DRAW DATE: 7/14/2022	APPROVED BY: B.Konsek	DRAW BY: H.Dhiman	

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Technical specification according SPEC1 - Last rev.

TOLERANCES FOR CONNECTIONS UNLESS OTHERWISE SPECIFIED: ±3 mm, ±3°