TANDEM GEAR PUMP GR2 FIXED DISPL

181.20.E15.00

Model Code: PNN---019-/-011-R-N-06-SM-P3-B7-B5-YY-B7-B5-NN-N-N-/-NNN-N-N

Where to buy

Product specifications

Characteristic	Value	Description
A: Tandem Gr.2 family	PNN	SNW2NN+SNP2NN
B: 1st stage displacement	019	Displacement 19 cc
C: 2nd stage displacement	011	Displacement 11 cc
D: Rotation	R	Product with clockwise rotation
E: Project version	N	Standard (without intermediate flange)
F: Mounting flange	06	Flange SAE A, pilot D.82,55 and 2 holes for bolts
G: Drive gear	SM	Splined SAE J498-9T-16/32-Dp Class 1FIT - (rear tang 8 x 17,46 x L=6,5) (type 46)
H: Rear cover	P3	Cover for pump with holes M5
I: 1st stage inlet size	B7	20x40xM6
J: 1st stage outlet size	B5	15x35xM6
K: 1st stage ports position	YY	Port type Bx-Bx for flange SAE-A as per catalogue (inverted std. position from flange to cover)(LCX)
L: 2nd stage inlet size	B7	20x40xM6
M: 2nd stage outlet size	B5	15x35xM6
N: 2nd stage ports position	NN	Standard from catalogue
O-Ring, Inside Diameter	/	Slash
O: Seals	N	Standard seal
OC DELIMITER (-)	-	-
P: Screws	N	Standard screws

Characteristic	Value	Description
Q: Valve setting	NNN	without setting
R: Mark type	N	Std Sauer Danfoss Marking
S: Mark position	N	Std Position Marking
Slash separator	/	Slash

General specifications

Characteristic	Value
Proposition 65	Cancer and Reproductive Harm

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