ENGINEERING
TOMORROW

PVBS32-SPOOL-C25/P25/F40/C10-CV

11051177 ↗

Model Code:
SVSSPOL0I25254010FPSF0FBB5PP4X00LLTP551000CS0

Where to buy ⧉

Product specifications

Characteristic	Value	Description
Spool Interface	0I	PVB32 LS Shuttle
A->T Flow Rate	25	25
P-> A Flow Rate	25	25
P-> B Flow Rate	40	40
B->T Flow Rate	10	10
A->T Control Type	F	Flow
P->A Control Type	P	Pressure
Pressure Control P->A	S	Special
P->B Control Type	F	Flow
Pressure Control P->B	0	N/A
B->T Control Type	F	Flow
A->T Function in Neutral	B	Blocked (Closed)
B->T Function in Neutral	B	Blocked (Closed)
Spool Deadband	5	1.5
Spool Characteristic A	P	Progressive
Spool Characteristic B	P	Progressive
Pilot Pressure Neutral	4	4.0 bar
Pilot Pressure Full Stroke	X	5.5 bar
Nominal Diameter	S	Standard
Minimum Float Position	0	N/A
Float Direction	0	N/A

Characteristic	Value	Description
Nominel Max Position A	L	7.2
Nominel Max Position B	L	7.2
Spool Option A	T	Tensionbar
Spool Option B	P	Plug
Product Category	1	Standard Part
Primer	0	N/A
Marking	0	N/A
Ex Application	0	N/A
Certification	CS	ISO13849 Compliant
Spool Data	0	N/A
Inquiry Tracking Number	2009102802 RTP 26	2009102802 R
Marking	0	N/A
Pre R2 Number		N/A
SAME AS MATERIAL		N/A
Spool Deadband		1.5

General specifications

Characteristic	Value
Proposition 65	Cancer and Reproductive Harm

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