

AKS.004.200.000 SV

Crimp connector

$$100^{+10}_{-20}$$

Screw connector

(supplied optionally)

 100^{+10}_{-20}

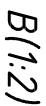
600

A cross-sectional diagram of a mechanical assembly. It shows a central shaft with a pin or bolt passing through it. The shaft is surrounded by a housing or casing. The diagram illustrates the internal components and their assembly.

*Welded connector
(supplied optionally)*

 100^{+10}_{-20}

470



Name	Notation	Performance
MKB 252 (MKB 252 0)*	-	Pic.1
	B	Pic.2
	M	Pic.3

Name	Notation	Performance
MKB 252 (MKB 252 0)*	-	Pic.1
	B	Pic.2
	M	Pic.3

Name	Pollution level IEC 60815	Minimal creepage distance, mm	L, mm	Mass, kg
MKB 252	III	6548	2400	305
(MKB 252 0)*	IV	8163	2400	312

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MKB 252	III	6548	2400	305
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- AKS.004.200.000 SV

Letter	Mass	Scale

See 1.20

High-voltage cable termination

Sheet	Sheets 1
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Arkasil SK LLC