

D	GB	F
Verdichtertyp	Compressor type	Type de compresseur
		FK20FK30FK40 FK50/660 FK50/775FK50/830 FK50/980
Kupplungstyp	Coupling type	Type de coupleur
		LA 21LA 30.01LA 16.028LA 26.02
Art. Nr.	Part. No.*	Art. N°
		097B07775097B07401097B07777097B70061
Drehmoment, max.	Max. torque	Couple maxi.
		Nm60150240400
Drehzahl, max.	Max. speed	Vitesse de rotation maxi.
		1/min3500
Gesamtgewicht (incl. Magnetfeld)	Total weight (incl. magnetic field)	Poids total (champ magnétique compris)
		kg3,89,213,016,3
Spannung	Voltage	Tension
		V24
Stromaufnahme	Current consumption	Intensité du courant
		A22,152,52,6
Widerstand	Resistance	Résistance
		Ω1211,19,69,3
Leistungsaufnahme ± 10%	Power consumption ± 10%	Puissance absorbée ± 10%
		W48396062

*Bitte um Beachtung, dass die ehemaligen Bock ref. Nummern ohne 097B sind

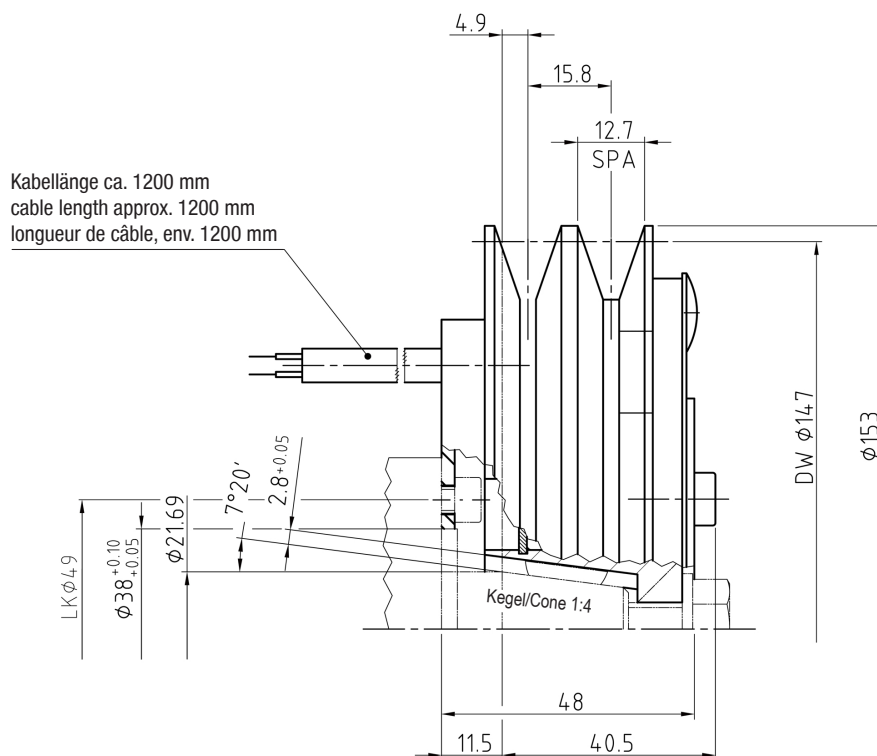
*Please note that the legacy BOCK ref. numbers are without 097B

*Merci de noter que les références BOCK actuelles ne comportent pas 097B

Kupplungstyp GEA Bock LA 21

Coupling type GEA Bock LA 21

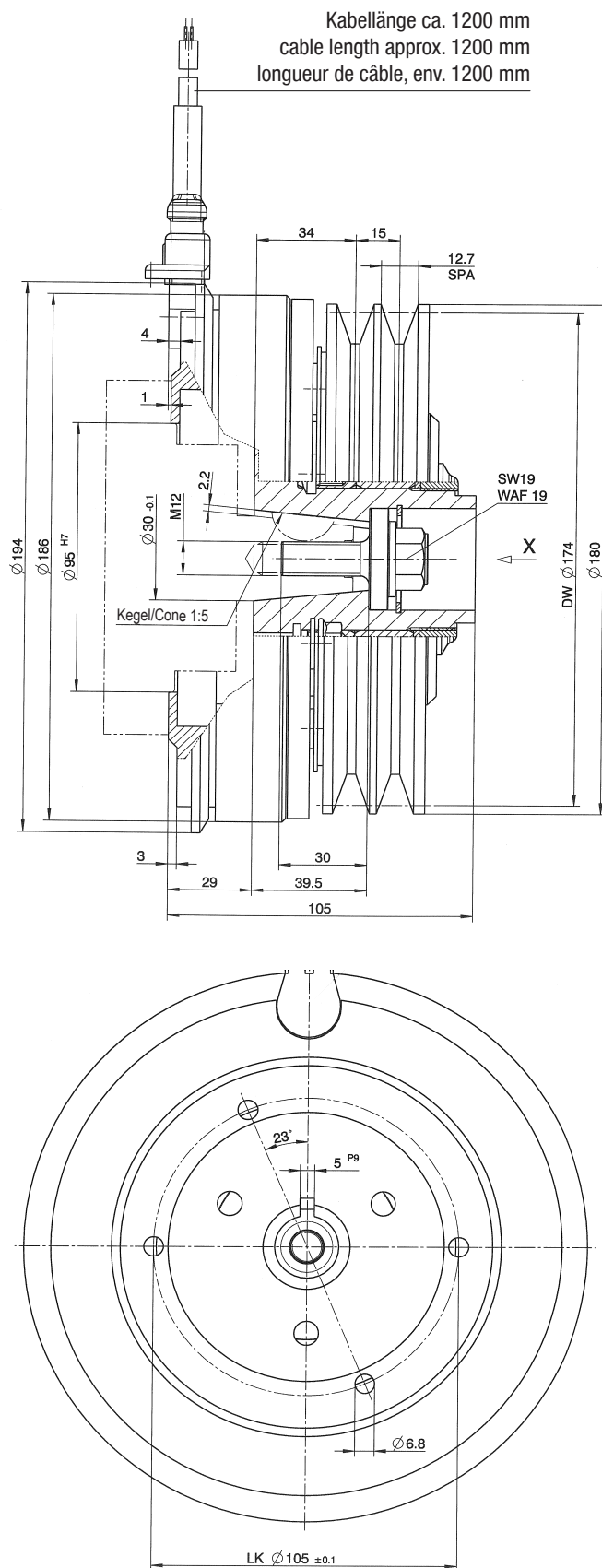
Type de coupleur GEA Bock LA 21



Kupplungstyp GEA Bock LA 30.01

Coupling type GEA Bock LA 30.01

Type de coupleur GEA Bock LA 30.01

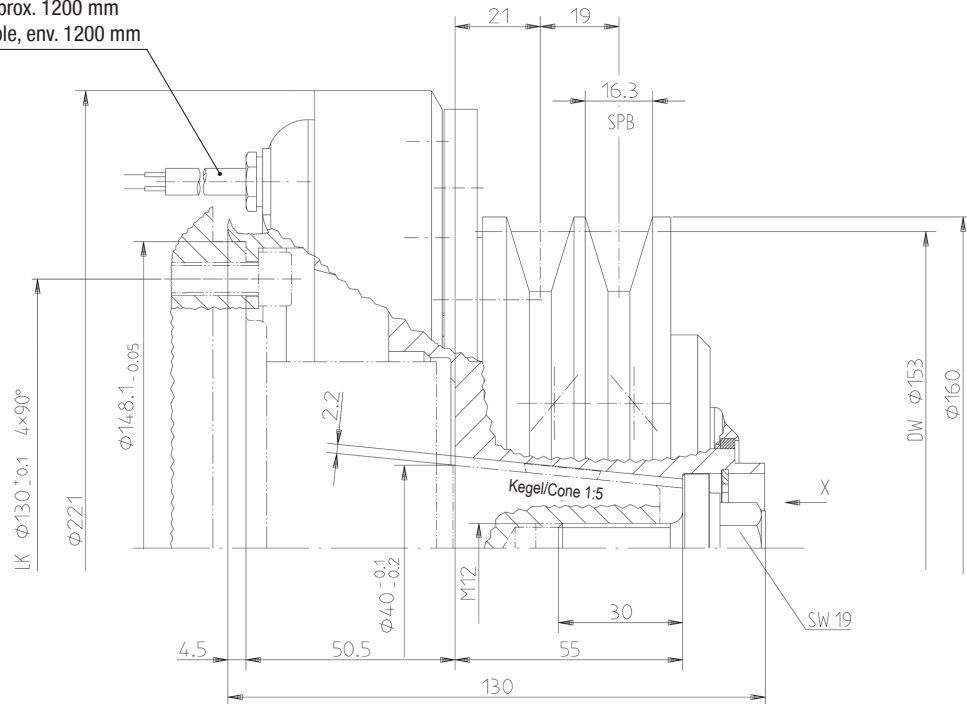


Kupplungstyp GEA Bock LA 16.028

Coupling type GEA Bock LA 16.028

Type de coupleur GEA Bock LA 16.028

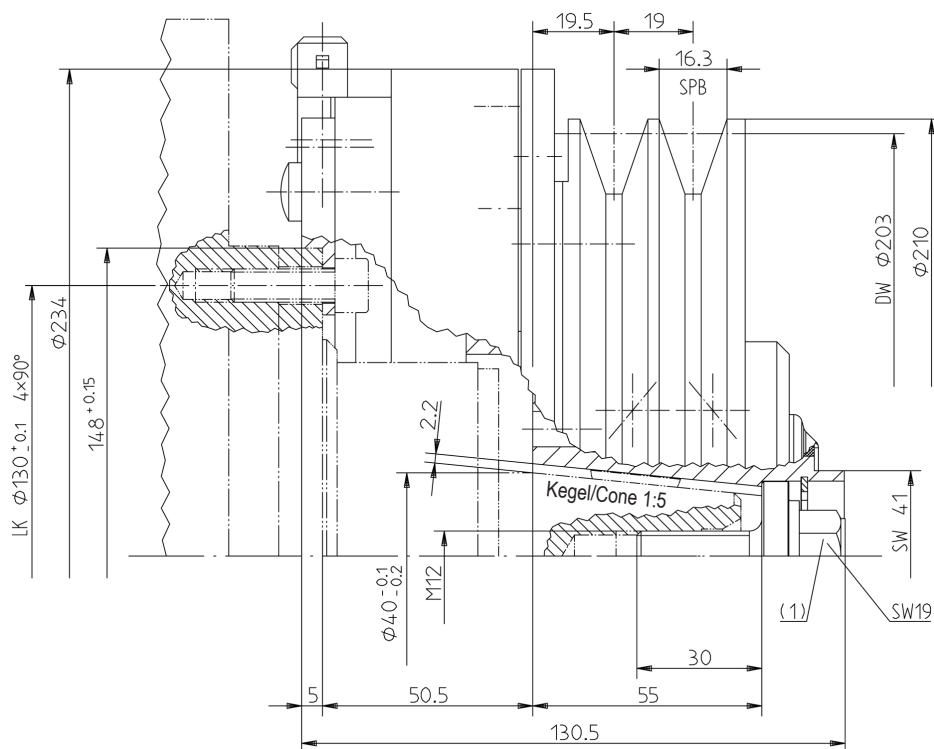
Kabellänge ca. 1200 mm
 cable length approx. 1200 mm
 longueur de câble, env. 1200 mm



Kupplungstyp GEA Bock LA 26.02

Coupling type GEA Bock LA 26.02

Type de coupleur GEA Bock LA 26.002



Änderungen vorbehalten!

Subject to change without notice!

Sous réserve de toutes modifications!

Danfoss A/S

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