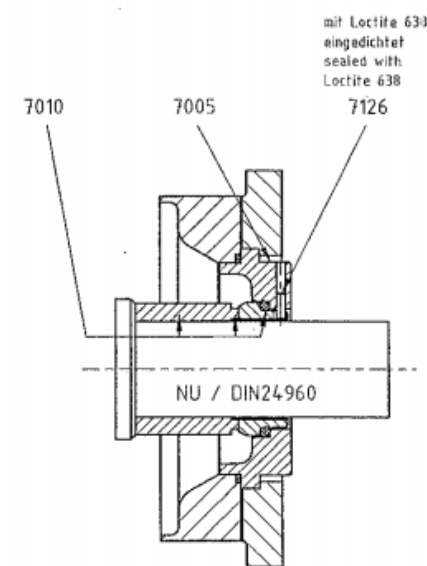
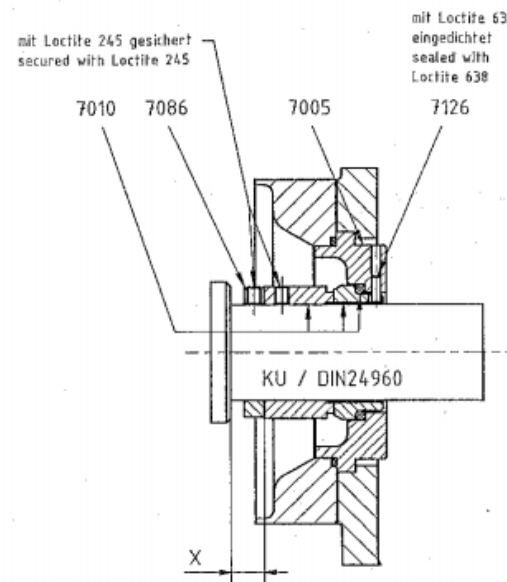
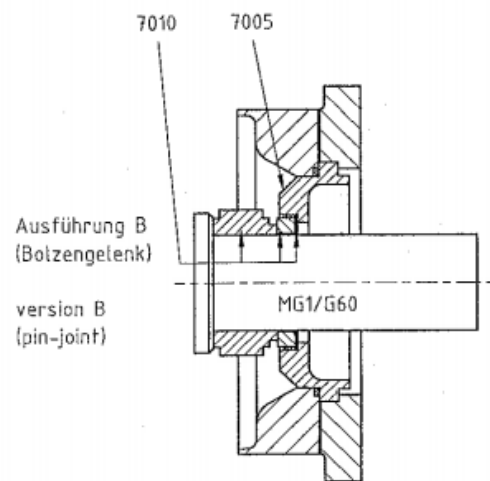
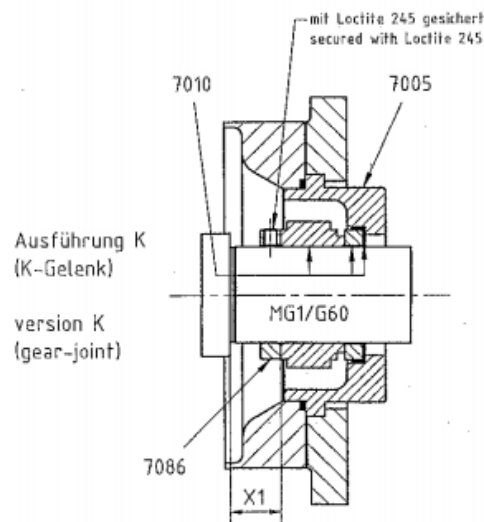




NM031B/S- (P)

NM105B/S- (P)



Type	Einstellmaß / setting		
	"X"	"X1"	Ausführung version
NM015	0	-	-
NM021	0	-	-
NM031	12,5	-	-
NM038	10	-	B
		17,5	K
NM045	15	-	B
		22,5	K
NM053	22,5	-	B
		25,5	K
NM063	27,5	-	-
NM076	20	-	-
NM090	30	-	-
NM105	25	-	-



15. Okt. 2009

Eingegangen
23. Sep. 2010
CR-ES

NETZSCH

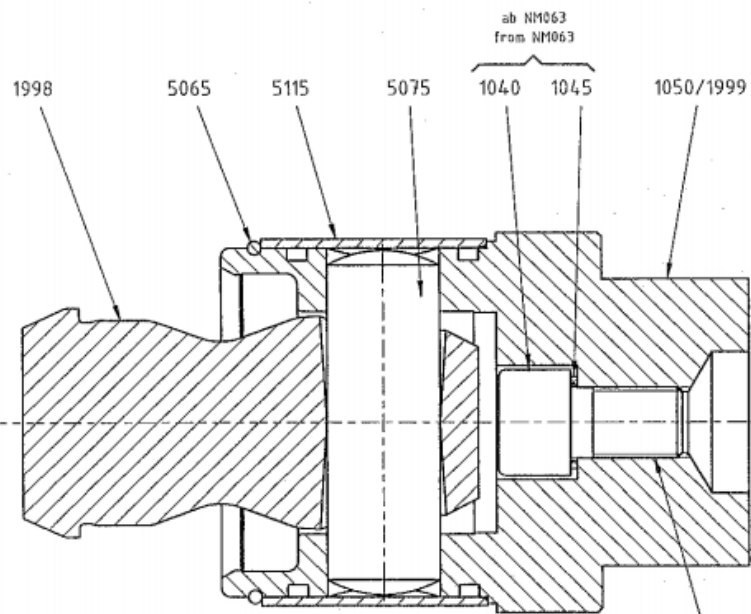
Zeichnung-Nr.:
Drawing No.:
W209.000

Einf. wirk. GLRD
Single Mechanical Seal

Type:
NM015B/S- (P)
NM105B/S- (P)

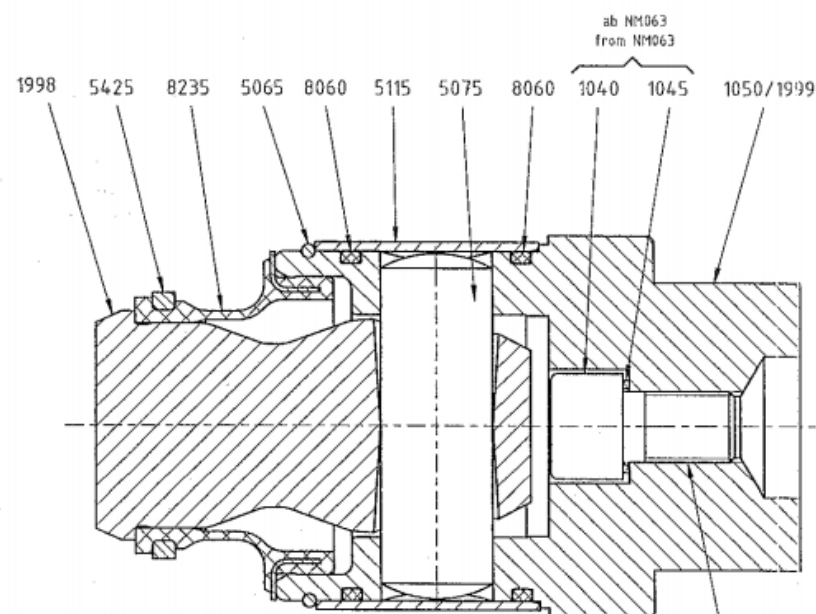
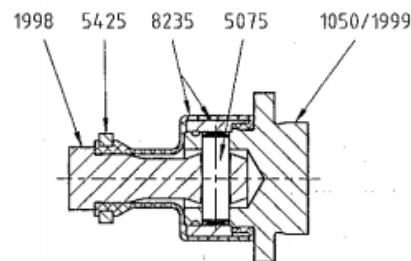
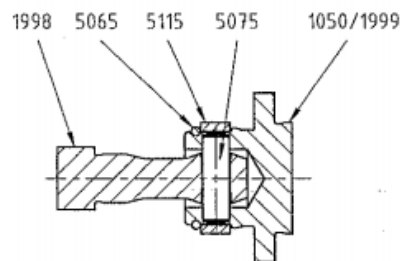
Maßst./Scale: 1 : X	Datum / date	Name / name	Unterschrift/Signature
gezeichnet / drawn	20.08.2009	Thoma	<i>Thoma</i>
geprüft / checked	20.08.2009	Preinfner	<i>Preinfner</i>
freigegeben / released	20.08.2009	Denk	<i>Denk</i>
Verteiler: Distributor:	2 / 3 / 50 / 51 / 52 / 58 / 49 / 95 / 97 / 98 / exp		

Revision: 4
Ersatz für Ausgabe vom:
Replacement for Version of:
11.12.2006



mit Loctite 245 gesichert
secured with Loctite 245

nur/only NM015B- (P)



mit Loctite 245 gesichert
secured with Loctite 245



14. Okt. 2009

Eingegangen

23. Sep. 2010

CR-PS

NETZSCH	Zeichnung-Nr.: Drawing No.: G146.000	Bolzengelenk ohne/mit SM-Bolzenabdichtung Pin Joint without/with SM-Pin Joint Seal		Type: NI1015B/S- (P) NI1105B/S- (P)
	Maßst./Scale: 1 : X	Datum / date 01.09.2009	Name / name Thoma	Unterschrift/Signature <i>[Signature]</i>
	gezeichnet / drawn	01.09.2009	Denk	
	geprüft / checked	01.09.2009	Denk	
	freigegeben / released	01.09.2009	Denk	
Verfasser: Distributor: 2 / 3 / 50 / 51 / 52 / 58 / 49 / 95 / 97 / 98				Revision: 2 Ersatz für Ausgabe vom: Replacement for Version of: 14.10.2003