Correspondance des paliers auto-aligneurs SNR

Comparsion list
Vergleichsliste
Lista de la comparación
Tabella di comparazione
Lista da comparação

SNR - Industry

SNR INDUSTRY

Sommaire

Contents
Inhalt
Contenido
Sommario
Conteúdo

		Page
Paliers auto-aligneurs en fonte grise Grey cast iron housings Grauguss Gehäuselager Gamma de soportes auto-alineantes Supporti con corpo in ghisa Gama de mancais auto-alinháveis	.....	3-6
Paliers auto-aligneurs en tôle d´acier Stamped steel housings Stahlblech Gehäuselager Soportes de chapa Supporti in lamiera d´acciaio Mancais em chapa de aço	.....	7
Paliers auto-aligneurs en acier inoxydable Stainless steel ball bearing units Nichtrostende Gehäuselager Soportes en acero inoxidable Supporti in acciaio inox Mancais em aço inoxidável	.....	8
Paliers auto-aligneurs thermoplastiques Thermoplastic self-aligning bearing units Thermoplastik Gehäuselager Soportes autoalineantes termoplásticos Supporti termoplastici Mancais termoplásticos	.....	9
Roulements-inserts Bearing inserts Lagereinsätze Rodamientos Cuscinetti per supporti Rolamento de chumaceira	.....	10

(F)
Le tableau donne seulement des informations sur des formes comparables, il ne garantit pas une interchageabilité exacte sur le plan dimensionnel.

(GB)
The table gives only information on comparable designs, not however on exact redundant dimensioning.

(D)
Die Tabelle gibt lediglich Auskunft über vergleichbare Bauformen, nicht jedoch über die exakte maßliche Austauschbarkeit.

(E)
La tabella fornisce unicamente informazioni sulle forme costruttive paragonabili, non sull´eventuale intercambiabilità.

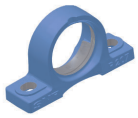
(I)
La tabla da solamente información sobre diseños funcionalmente equivalentes pero no intercambiables dimensionalmente.

(P)
A tabela dá informações exclusivamente sobre desenhos funcionalmente equivalentes e não dimensionalmente idênticos.

(F) Paliers auto-aligneurs en fonte grise
(GB) Grey cast iron housings
(D) Grauguss Gehäuselager
(E) Gamma de soportes auto-alineantes
(I) Supporti con corpo in ghisa
(P) Gama de mancais auto-alinháveis

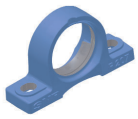
PE

SNR	UCPE	USPE	UKPE..H	EXPE	ESPE
INA	RASEY	PASEY	-	RASE..N	PASE..N
SKF	SY..TF	-	SYJ..KF	SY..WF	SY..FM



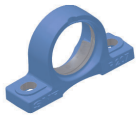
PLE

SNR	UCPLE	USPLE	UKPLE..H	EXPLE	ESPLE
RHP	SL	-	-	-	SL..EC



P

SNR	UCP	USP	UKP..H	EXP	ESP
NSK	UCP	-	UKP..+H23..	EWP	ENP
ASAHI	UCP	-	UKP..+H23..	-	-
NTN	UCP..D1	-	UKP..D1,H23..X	UELP..D1W3	-
KOYO	UCP	-	UKP	NAP..M	SA...M

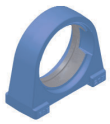


PH

SNR	UCPH	USPH	UKPH..H	EXPH	ESPH
INA	RTUEY	-	-	-	-
NSK	UCPH	-	UKPH..+H23..	-	-
ASAHI	UCPH	-	-	-	-
NTN	UCHP..D1	-	-	UELHP..D1W3	-
KOYO	UCPH	-	-	-	-

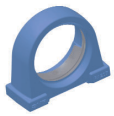
PAE

SNR	UCPAE	USPAE	UKPAE..H	EXPAE	ESPAE
INA	RSHEY	PSHEY	-	RSHE..N	PSHE..N
SKF	SYF..TF	-	-	-	SYF..FM
RHP	SNP	SNP..A	-	SNP..DEC	SNP..EC



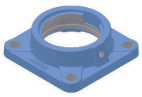
PA

SNR	UCPA	USPA	UKPA..H	EXPA	ESPA
NSK	UCPA	UBPA	-	EWPA	-
NTN	UCUP..D1	-	-	UELUP..D1W3	-
ASAHI	UCPA	-	-	-	-
KOYO	UCPA	-	-	-	-



FE

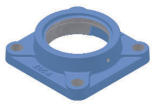
SNR	UCFE	USFE	UKFE..H	EXFE	ESFE
INA	RCJY	PCJY	-	RCJ..N	PCJ..N
SKF	FY..TF	-	FYJ..KF	FY..WF	FY..FM
RHP	SF	SF.. A	MSF..K	SF..DEC	SF..EC



(F) Paliers auto-aligneurs en fonte grise
(GB) Grey cast iron housings
(D) Grauguss Gehäuselager
(E) Gamma de soportes auto-alineantes
(I) Supporti con corpo in ghisa o lamiera d'acciaio
(P) Gama de mancais auto-alinháveis

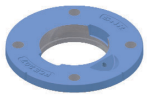
F

SNR	UCF	USF	UKF..H	EXF	ESF
NSK	UCF	-	UKF..H23..	EWF	-
ASAHI	UCF	-	UKF..H232..	-	-
NTN	UCF..D1	-	UKF..D1,H23..X	UELF..D1W3	-
KOYO	UCF	-	UKF	-	SAF..FM



FCE

SNR	UCFCE	USFCE	UKFCE..H	EXFCE	ESFCE
INA	RMEY	PMEY	-	RME	PME
RHP	FC	FC..A	-	FC..DEC	FC..EC



FC

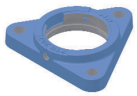
SNR	UCFC	USFC	UKFC..H	EXFC	ESFC
SKF	FYC..TF	-	-	FYC..WF	FYC..FM
NSK	UCFC	-	UKFC..+ H23..	EWFC	-
ASAHI	UCFC	-	UKFC.. +H	-	KHFC
NTN	UCFC..D1	-	UKFC..D1,H23..X	UELFC..D1W3	-
KOYO	UCFC	-	UKFC	-	-

FEE

SNR	-	USFEE	-	-	ESFEE
INA	-	-	-	RFE	-

FTE

SNR	-	USFTE	-	-	ESFTE
INA	-	-	-	-	PCFTR

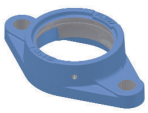


FLE

SNR	UCFLE	USFLE	UKFLE..H	EXFLE	ESFLE
INA	RCJTY	PCJTY	-	RCJT..N	PCJT..N
SKF	FYTB..TF	-	FYTJ..KF	FYTB..WF	FYTB..FM
RHP	SFT	SFT..A	MSFT..K	SFT..DEC	SFT..EC

FL

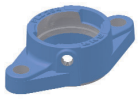
SNR	UCFL	USFL	UKFL..H	EXFL	ESFL
NSK	UCFL	UBFL	UKFL.. + H23..	EWFL	-
ASAHI	UCFL	BFL	UKFL..+ H	-	KHFL
NTN	UCFL..D1	-	UCFL..D1	UELFL..D1W3	-
KOYO	UCFL	-	UKFL	-	SAFL..FM



(F) Paliers auto-aligneurs en fonte grise
(GB) Grey cast iron housings
(D) Grauguss Gehäuselager
(E) Gamma de soportes auto-alineantes
(I) Supporti con corpo in ghisa o lamiera d'acciaio
(P) Gama de mancais auto-alinháveis

FLZ

SNR	UCFLZ	USFLZ	UKFLZ..H	EXFLZ	ESFLZ
INA	-	-	-	RCJTZ	-



FD

SNR	-	USFD	-	-	ESFD
INA	-	FLCTEY	-	-	GLCTE
NSK	-	UBFD	-	-	ENFD
ASAHI	-	BLCTE	-	-	ENFD
NTN	-	ASFD	-	-	-
RHP	-	LFTC..A	-	-	LFTC..EC

FAE

SNR	-	USFAE	-	-	ESFAE
INA	-	-	-	-	PSFT

FA

SNR	UCFA	USFA	UKFA..H	EXFA	ESFA
NSK	UCFA	-	-	-	-
ASAHI	UCFA	-	-	-	-
NTN	UCFA..D1	-	-	-	-
KOYO	UCFA	-	-	-	-

T

SNR	UCT	UST	UKT..H	EXT	EST
INA	RTUEY	PTUEY	-	RTUE	PTUE
SKF	TUJ..TF	-	-	-	TU..FM
RHP	ST	ST..A	MST..K	ST..DEC	ST..EC
NSK	UCT	-	UKT.. + H23..	EWT	-
ASAHI	UCT	-	UKT.. + H	-	KHT
NTN	UCT..D1	-	UKT..D1,H23..	UELT..D1W3	-
KOYO	UCT	-	UKT	-	-

T+WB

SNR	UCT+ WB	UST+ WB	UKT..H+WB	EXT+ WB	EST+WB
NSK	UCT.. + WB	-	-	-	-
ASAHI	UCT.. + WB	-	-	-	-

(F) Paliers auto-aligneurs en fonte grise
(GB) Grey cast iron housings
(D) Grauguss Gehäuselager
(E) Gamma de soportes auto-alineantes
(I) Supporti con corpo in ghisa o lamiera d'acciaio
(P) Gama de mancais auto-alinháveis

SP

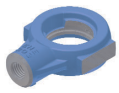
SNR	UCSP	USSP	UKSP..H	EXSP	ESSP
RHP	BT	BT..A	-	-	BT..EC

C

SNR	UCC	USC	UKC..H	EXC	ESC
NSK	UCC	-	UKC.. + H23..	-	-
ASAHI	UCC	-	-	-	-
NTN	UCC..D1	-	UKC..D1,H23..X	UELC..D1W3	-
KOYO	UCC	-	UKC	-	-

EHE

SNR	UCEHE	USEHE	UKEHE..H	EXEHE	ESEHE
RHP	SCH	-	-	-	-
INA	-	PHEY	-	RHE	PHE
NSK	UCEH	-	-	-	-
ASAHI	UCECH	-	-	-	-
NTN	UCHB..D1	-	-	-	-



(F) Paliers auto-aligneurs en tôle d´acier
(GB) Stamped steel housings
(D) Stahlblech Gehäuselager
(E) Soportes de chapa
(I) Supporti in lamiera d'acciaio
(P) Mancais em chapa de aço

PP

SNR	USPP	ESPP
INA	PBY	PB
SKF	P..RM	P..FM
RHP	-	LPB..EC
ASAHI	BPP..-Z2	KHPP..-Z2
NTN	ASPP	AELPP..W3
KOYO	SBPP	SAPP..FM

PF

SNR	USPF	ESPF
INA	RAY	RA
SKF	PF..RM	PF..FM
RHP	SLFE..A	SLFE..EC
NSK	UBPF	ENPF
ASAHI	PBF	KHPF
NTN	ASPF	AELPF..W3
KOYO	SBPF	SAPF..FM

PFL

SNR	USPFL	ESPFL
INA	RATY	RAT
SKF	PFT..RM	PFT..FM
RHP	SLFL..A	SLFL..EC
NSK	UBPFL	ENPFL
ASAHI	BPFL	KHPFL
NTN	ASPFL	AELPFL
KOYO	SBPFL	SAPFL..FM

PFT

SNR	USPFT	ESPFT
INA	RATRY	RATR
SKF	PFD..RM	PFD..FM
RHP	SLFT..A	SLFT..EC
ASAHI	BPFT	-

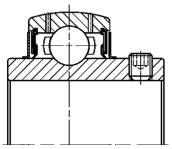
PFE

SNR	USPFE	ESPFE
INA	-	MSTU

(F) Paliers auto-aligneurs en acier inoxydable
(GB) Stainless steel ball bearing units
(D) Nichtrostende Gehäuselager
(E) Soportes en acero inoxidable
(I) Supporti in acciaio inox
(P) Mancais em aço inoxidável

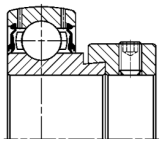
SUC

SNR	SUC
ASAHI	MUC
NTN	F-UC200D1/LP03
DODGE	SCEZ



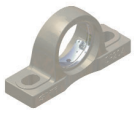
SES

SNR	SES
ASAHI	-
NTN	-
DODGE	-



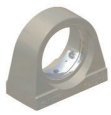
SP

SNR	SUCP	SESP
ASAHI	MUCP	-
NTN	F-UCPM	-
DODGE	P2B-SCEZ	-



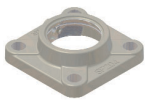
SPA

SNR	SUCPA	SESPA
ASAHI	MUCPA	-
NTN	-	-
DODGE	-	-



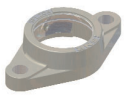
SF

SNR	SUCF	SESF
ASAHI	MUCF	-
NTN	-	-
DODGE	F4B-SCEZ	-



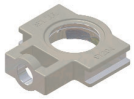
SFL

SNR	SUCFL	SESFL
ASAHI	MUCFL	-
NTN	F-UCFM	-
DODGE	F2B-SCEZ	-



ST

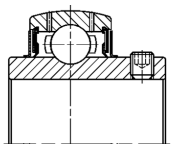
SNR	SUCT	SEST
ASAHI	MUCT	-
NTN	-	-
DODGE	-	-



(F) Paliers auto-aligneurs thermoplastiques
(GB) Thermoplastic self-aligning bearing units
(D) Thermoplastik Gehäuselager
(E) Soportes autoalineantes termoplásticos
(I) Supporti termoplastici
(P) Mancais termoplásticos

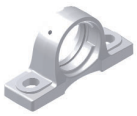
MUC..FD

SNR	MUC..FD
SKF	YAR2..-2RF/HVGFA
INA	GYE..KRRB VA
NSK - RHP	J10..-..GCR
NTN	F-UC2..D1/LP03



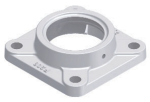
GNP

SNR	GNP
SKF	SYK..TH/GFA
INA	RASEY..TN VA
NSK - RHP	PNP..CR
NTN	F-UCPR2../LP03



GSF

SNR	GSF
SKF	FYK..TH/GFA
INA	RCJY..TN VA
NSK - RHP	PSF..CR
NTN	...



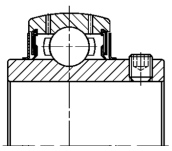
GSFT

SNR	GSFT
SKF	FYTBK..TH/GFA
INA	RCJTY..TN VA
NSK - RHP	PSFT..CR
NTN	F-UCFLR2../LP03

(F) Roulements-inserts
(GB) Bearing inserts
(D) Lagereinsätze
(E) Rodamientos
(I) Cuscinetti per supporti
(P) Rolamento de chumaceira

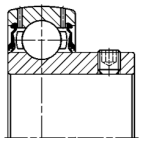
UC..G2

SNR	UC..G2
INA	GYE..KRRB
SKF	YAR..2F
RHP	10..G
NSK	UC
ASAHI	UC
NTN	UC..D1
KOYO	UC



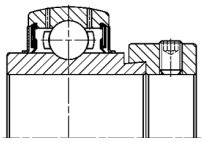
US..G2

SNR	US..G2
INA	GAY..NPPB
SKF	YAT
RHP	12..G
NSK	UB
ASAHI	B
NTN	AS
KOYO	SB



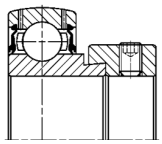
EX..G2

SNR	EX..G2
INA	GE..KRRB
SKF	YEL..-2F
RHP	10..DECG
NSK	EW
ASAHI	-
NTN	UEL..D1W3
KOYO	NA



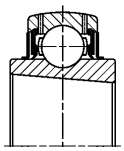
ES..G2

SNR	ES..G2
INA	GRAE..NPPB
SKF	YET
RHP	12..ECG
NSK	EN
ASAHI	KH..+ER
NTN	AEL..W3
KOYO	SA



UK..G2H

SNR	UK..G2H
INA	-
SKF	YSA..-2FK
RHP	10..KG
NSK	UK..+H23..
ASAHI	UK..+H23..
NTN	UK..D1, H23..X
KOYO	UK



Notes

Europe

FRANCE - EUROPE

SNR Paris	40, rue Jean Bleuzen B.P. 49 92174 Vanves Cedex	Tél. 01 40 93 66 00 Fax. 01 40 93 66 10
SNR Logistique	9, avenue Léon Harmel 92160 Antony	Tél. 01 46 11 66 50 Fax. 01 46 11 66 66
SNR Bordeaux	1, rue du Golf - B.P. 173 33708 Merignac Cedex	Tél. 05 56 34 69 80 Fax. 05 56 34 69 81
SNR Lyon Europe*	Le Florentin - 71, chemin du Moulin Carron - B.P. 8 69570 Dardilly	Tél. 04 78 66 68 00 Fax. 04 78 66 68 20
SNR Nancy Europe*	3, allée Forêt de la Reine Parc technologique Brabois 54500 Vandœuvre	Tél. 03 83 44 64 00 Fax. 03 83 44 02 31

DEUTSCHLAND

SNR WÄLZLAGER GMBH — www.snr.de

40472 Düsseldorf	Wahlerstraße 6 40437 Düsseldorf Postfach 33 04 10	Tel. (0211) 6 58 06-0 Fax. (0211) 6 58 88 86
33719 Bielefeld	Friedrich-Hagemann-Str.66 33701 Bielefeld Postfach 17 01 45	Tel. (0521) 9 24 00-0 Fax. (0521) 9 24 00 90
70597 Stuttgart	Tränkestraße 7 70574 Stuttgart Postfach 70 04 16	Tel. (0711) 9 00 64-0 Fax. (0711) 9 00 64 99

ITALIA

SNR Italia Milano	Via Keplero, 5 20019 Settimo Milanese (MI)	Tel. (02) 33 55 21 Fax (02) 33 50 06 56
Bologna	Via E.Zago, 2/2 40128 Bologna	Tel. (051) 36 79 46 (051) 36 29 78 Fax (051) 36 85 38

ESPAÑA - PORTUGAL

SNR Rodamientos Ibérica S.A. Madrid	C/ Llanos de Jerez, 22 Polígono Industrial 28820 Coslada	Tél. 91 671 89 13 Fax. 91 673 65 48

*EUROPE (Subsidiaries excepted)
SNR Nancy - Europe : Benelux - Suisse - Autriche - U.K.
SNR Lyon - Europe : Other Countries Fax. 04 78 66 68 21

Amériques / Americas

USA

SNR Bearings USA — www.snrbearings.com

Atlanta	4600 K Highlands Pkwy Smyrna, G.A. 30082	Tel. (770) 435-2818 (800) 232-1717 Fax. (800) 742-5215

AMERICA LATINA

SNR Argentina Buenos Aires	Viamonte 1145 - Piso 11 1053 Buenos Aires	Tel. (54) 11-4 372-1272 Fax. (54) 11-4 372-0088

Autres pays / Other countries

SNR Intermondial (Overseas)

Annecy	18, rue du Val-Vert 74600 Seynod France	Tél. Fax.	(33) 4 50 65 96 00/01/02 (33) 4 50 65 96 15

MAROC

SNR Maroc Casablanca	73, Bd Moulay Slimane Ain Sebaâ CASABLANCA B.P 15873 CASA-PRINCIPAL	e-mail : info@snr.ma Tél. (212) 22 66 76 80 Fax. (212) 22 66 51 66

SNR INDUSTRY

Siège social : Rue des Usines - 74000 Annecy - FRANCE
RCS Annecy B 325821072 - Code NAF 291H
http://www.snr.fr

EQUIV.02XA.PPA - © SNR 2003 -