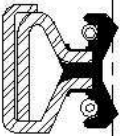
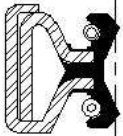
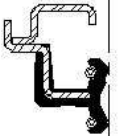
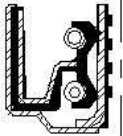
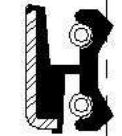
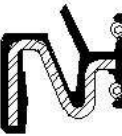
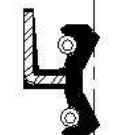
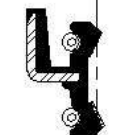
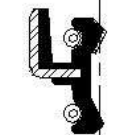
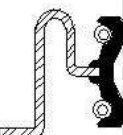
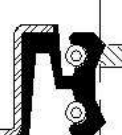
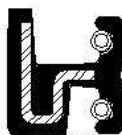
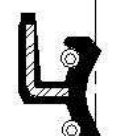
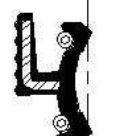
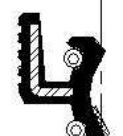
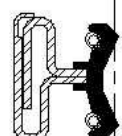
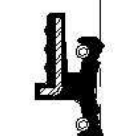
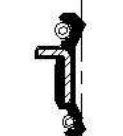
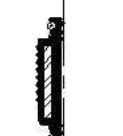
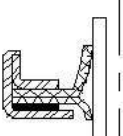
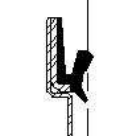
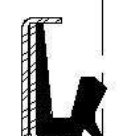
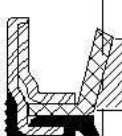
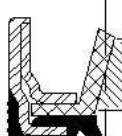
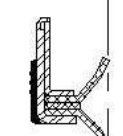
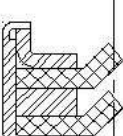
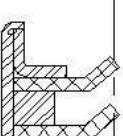
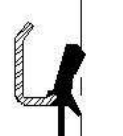
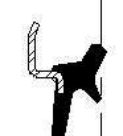
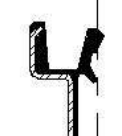
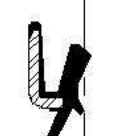
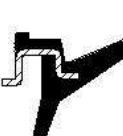
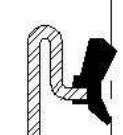
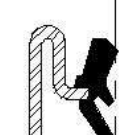
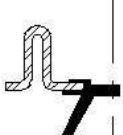
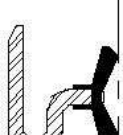
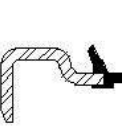
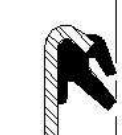
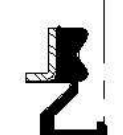
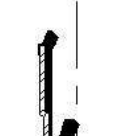
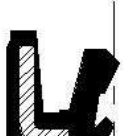
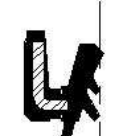
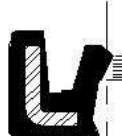
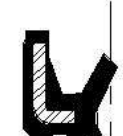
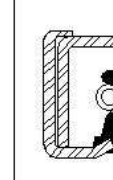
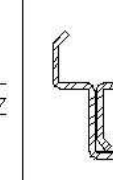
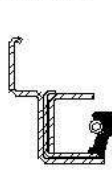
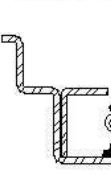
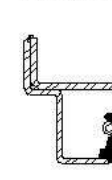
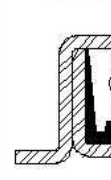
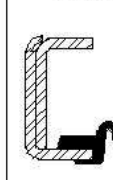
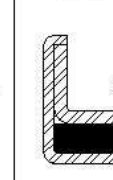
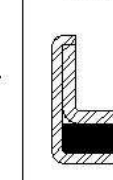
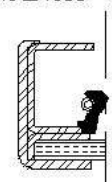
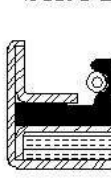
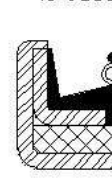
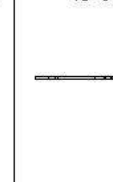
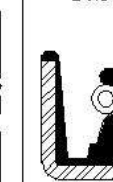
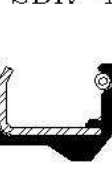
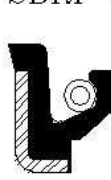
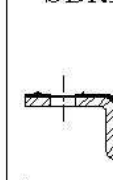
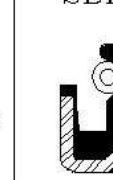
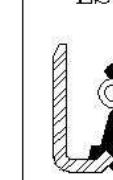
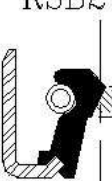
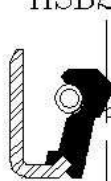
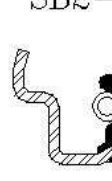
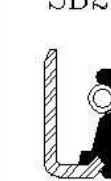
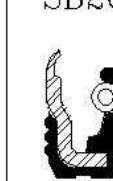
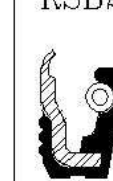
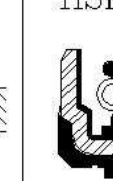
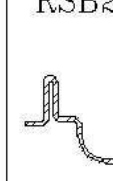
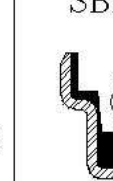
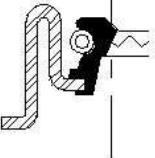
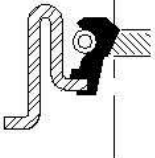
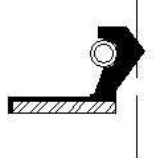
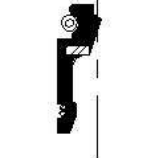
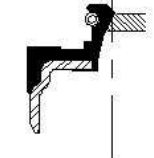
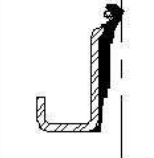
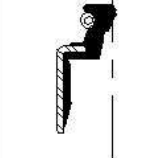
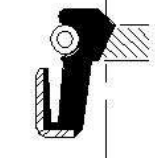
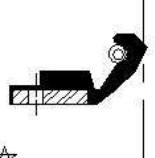
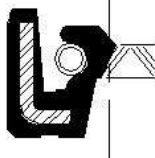
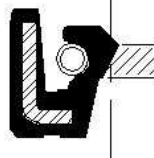
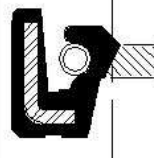
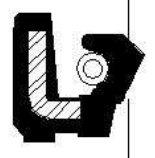
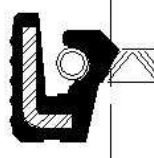
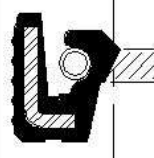
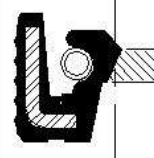
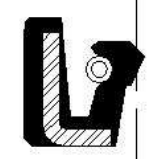
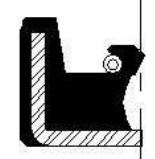
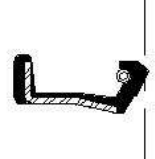
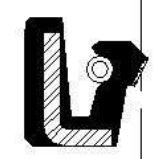
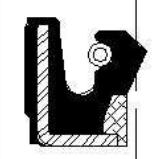
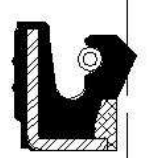
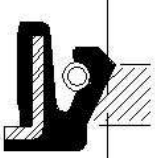
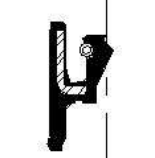
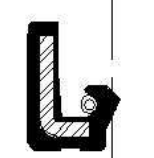
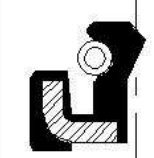
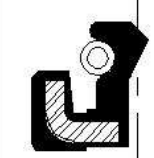
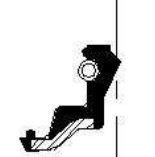
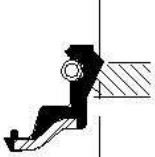
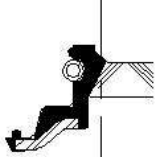
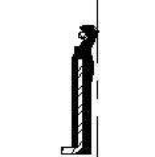
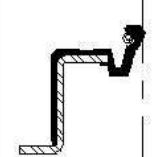
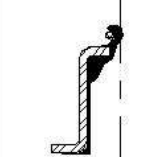
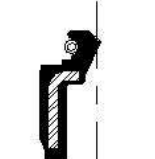
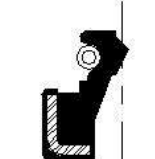
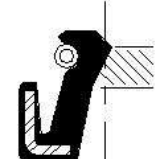
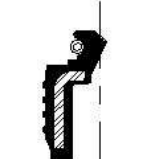
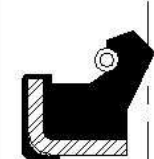
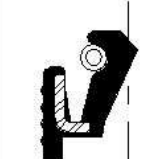


TCK

2.NONSTANDARD DESIGNS:

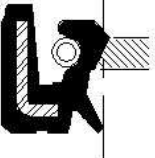
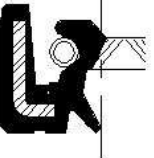
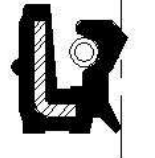
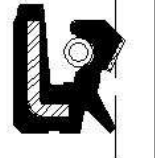
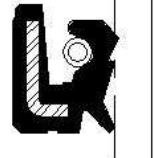
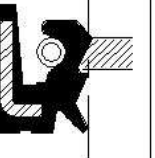
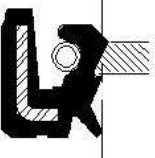
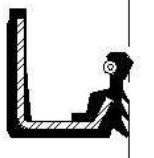
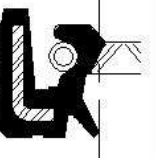
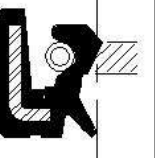
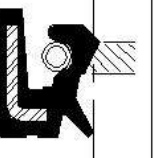
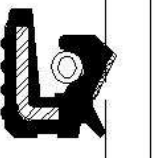
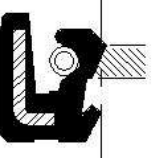
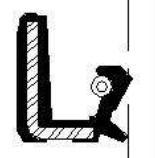
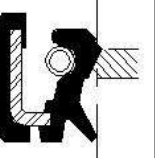
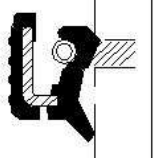
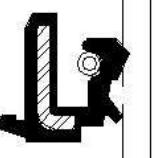
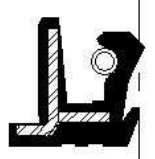
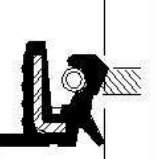
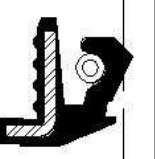
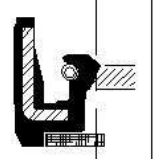
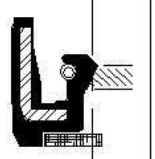
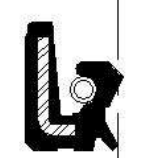
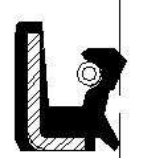
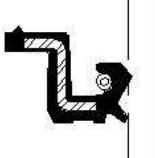
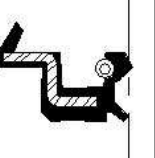
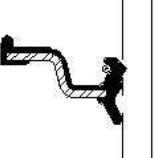
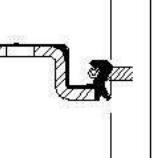
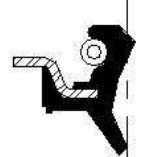
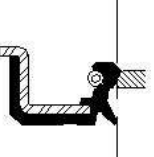
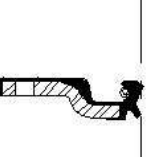
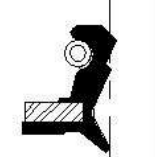
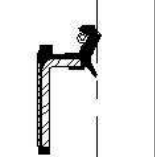
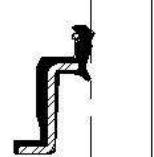
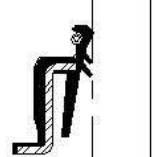
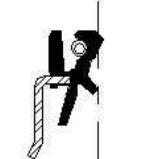
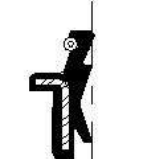
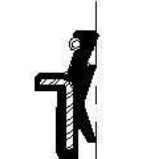
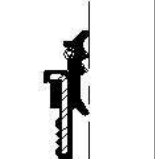
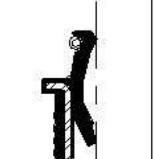
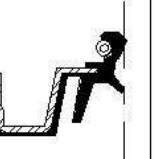
DA2-2 	DA2-2 	DCJA 	SBLA 	DBR1 	DBR9 	DBR9CY 
DBRY 	DBRYT 	DBYT 	DBF 	RDBF-1 	DCFE 	DC4 
DC4Y 	DCY 	DCYW 	DCYWT 	DA2-1 	DC4PFW 	DCF 
DCIW 	KA-T 	KBAJ 	KBA 	LKBCW-T 	RKBCW-T 	KACW-T 
KA3-T 	KA3-T1 	KB29 	KB29-1 	KBR9J 	KBR9 	KBRFP9W 
KBF 	KBF6 	KBFP9 	KB18 	KB18P 	KB3F 	KBXF 
KBCY 	KC3 	KC6 	KC69 	KCY 	HKCY 	KCY-1 

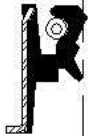
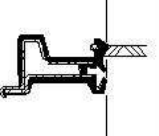
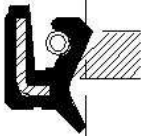
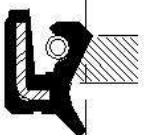
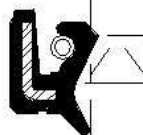
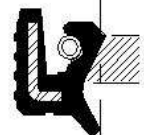
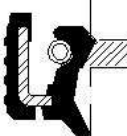
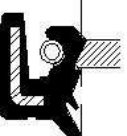
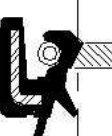
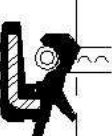
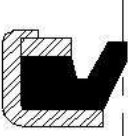
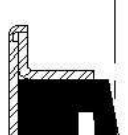
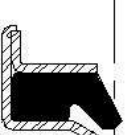
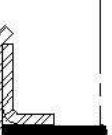
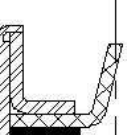
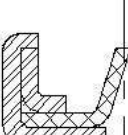
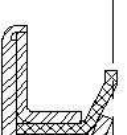
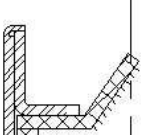
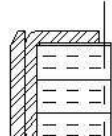
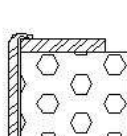
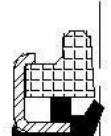
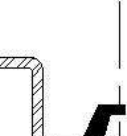
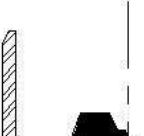
KC6Y 	KCYPY 	KCP6Y 	KCF 	KCF-1 	KCF-2 	KC3PFW 
KC3PF9 	KCX 	KCXW 	KBR3C 	DKB 	HSA2 	SA2FI 
SA2FI-1 	SA2FIF 	SB2FIA 	SA2F 	SA2P 	SAJ-1 	SAJ-2 
SB2A-1 	SAJFE 	SCAT 	SCVA??? 	SC4AT??? 	SCA 	RSBR 
SBR-1 	SBRP-1 	RSBRF 	SBRF-1 	SBRFII 	SBRP 	LSB2 
RSB2 	HSB2 	SB2-1 	SB2T 	SB2CW 	RSB2CW 	HSBCY 
HSB29 	SB29J 	SB2J??? 	SB2J??? 	RSB2XF 	SBF1 	SBF 

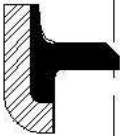
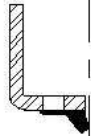
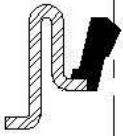
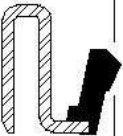
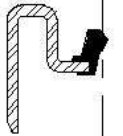
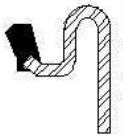
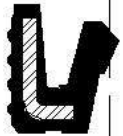
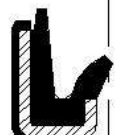
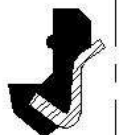
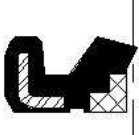
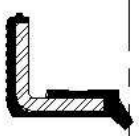
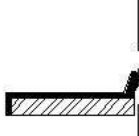
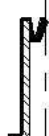
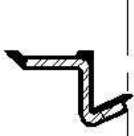
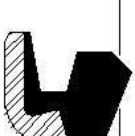
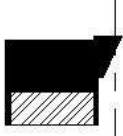
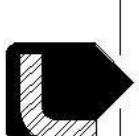
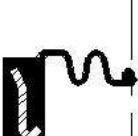
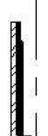
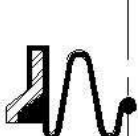
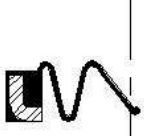
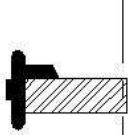
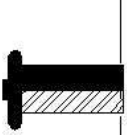
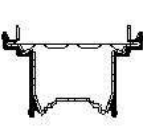
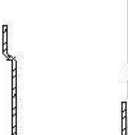
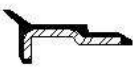
HSBF 	RSBF 	SBII 	VSC9 	LSBRJ 	VSB5Y 	VSBJ9 
RSBP 	SBP-1 	SBP-2  ☆	HSC 	LSC 	RSC 	SC-1 
SC-2 	SCT 	SC4 	SCW 	HSCW 	LSCW 	RSCW 
SCB 	SCB-1 	SCB-2 	SCB-3 	SCBT 	SCBN 	SCB4 
SCBWN 	LSCF 	SC9 	SC9-1 	SCV 	SCII 	SCII-1 
SCIIF 	RSCIIF 	HSCIIF 	SCIF 	SCPF 	SCF9J 	VSBF 
SCP 	SCP-1 	RSCP-2 	SCPW 	SC3PFEA 	SCBP 	SCP9W 

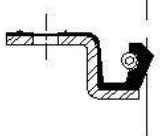
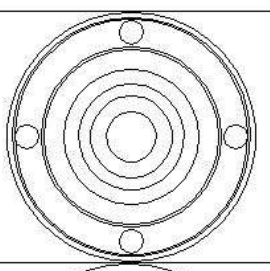
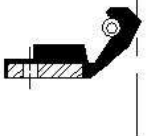
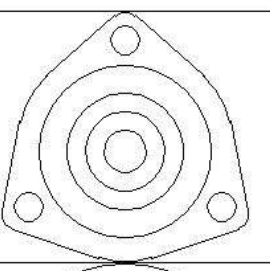
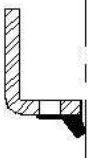
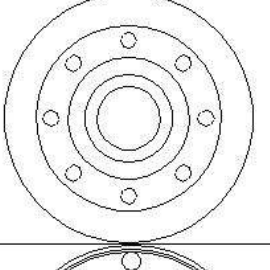
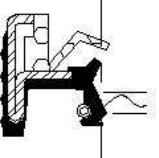
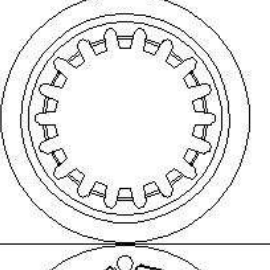
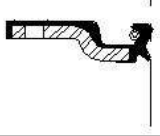
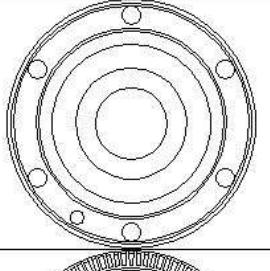
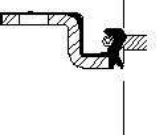
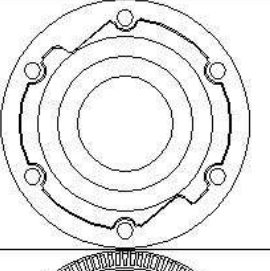
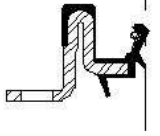
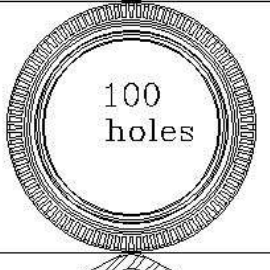
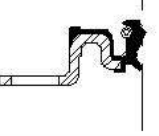
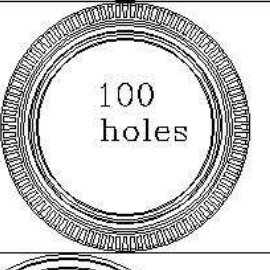
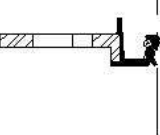
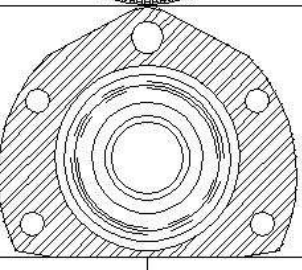
SCUBY 	SCUCY 	PVC4 	LTB 	HTB 	TBT 	TB4
TB6FC 	HTBRCY 	TBY 	LTBCY 	TBCY-1 	RTBC9 	HTBC9
HTB6C9 	RTB6C9 	TB6PFC 	LTB6PFC 	LTB2 	RTB2 	HTB2
TB2-1 	LTB2-1 	HTB2-2 	LTB26 	RTB26 	HTB26 	TB6
TB23 	TB23-1 	TB9Y 	HTB29 	TB29 	RTB29 	TB29J
RTB2P 	TB2V 	LTBR 	RTBR 	TBRCWY 	HTBRCWY 	TBR39
TB18 	RTB18 	HTB18 	TB18-1 	TB18-2 	RTBR18 	TB186

TBR189 	TB816 	TB816-1 	HTB813C 	TB819-1 	TB819 	HTB81CWAPU
TB2FI 	TB26FIY 	TC9FI 	HTBFI 	TBF19 	TC3X-1 	HTCFX-1
TC3X 	TBF 	LTBF 	RTBF 	HTBF 	TBF-1 	TBF-2
TBF-3 	TBF6 	LTBF6 	TB9F 	RTB9F 	LTBFY 	SBFY
TBFI 	LTBFI 	TBFIF 	HTBFI 	TBFC 	HTBFC 	HTBFC-1
LTCFA 	LTBFC-1 	RTBFC-1 	TAR 	TBFC-1 	TC9BF9W 	RTBRBC9
LTBFBC69 	HTBFBC69 	LTBRFBC9 	HTBFA 	HTBFA 	LTBP 	LTC

RTC	HTC	TC-1	TC-2	TCT	TC4	LTC4
						
RTC4	TC61	TCW	HTCW	LTCW	RTCW	TCWT
						
TC3	RTC3	TC3-1	TCB	RTCBW	LTCBWY	TCF-1
						
TC3F	TC3F-1	TCFW	HTCFW	TCFW-1	LTCBZ	RTCBZ
						
TCV	TCVB	TCSP	TCF	TCF-2	TCII4FY	LTBRF
						
TCXFY	LTCF-1	TBRFII	TCII4Y	TCPW	TC4PF	TC6PF9
						
TB9X	TC4PF	DC4PF	TC6PFW	TC4PFW-1	TC6PFW	TBP9FIC
						

TBRFC2 	TBF9J 	TBF9J-1 	HTCFX-1A 	PTCY 	TCY 	LTCY 
RTCY 	HTCY 	TCY-1 	TCWY 	LTCWY 	RTCWY 	TCWY-1 
TC4WY 	LTCBWY 	TC4Y 	TC4Y-1 	TC46Y 	LTC46Y 	TC6Y 
TC6Y-1 	TCBYT 	TCB4Y 	TCB4Y-1 	TC9 	LTC9 	RTC9 
HTC9 	LTC9W 	HTC9W 	TC69 	TCFWY 	HTCBPY 	VA 
VAX 	VAT 	VAP 	VA-T 	VA-T1 	VA-T2 	RVA-T 
VA-FE 	VA-PU 	VAX-BL 	VAX-BL1 	VB2P 	VB2PF 	VB2P-1 

VBP-1 	VB2Y 	VBF 	VB21 	VB18 	OVB18 	VCW 
VC6Y 	VC9 	VCB-1 	VCBF 	VCT 	VCP 	VCF9J 
VCF9JW-1 	VCF9JW 	VCF9JW-2 	VCY 	VCWF 	VCII 	VCXY 
VCF 	VCF??? 	WPC 	WPB 	VCBY 	VCO 	VCQ 
VP 	VPW 	VSC 	VSCRV 	VVB 	WEP 	WREP 
WS 	WSCR2 	XAS 	XUY 	Y 	YB1 	上軸蓋 
油面窗 	軸蓋下 	CK0182 				

SBRFII			SBP-2			
VB2Y			HTB81CWAPU			
TBRFII			LTBRF			
TC9BF9W			TBFBC-1			
TCAT-1			HTBFA	