

Micrium

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Micrium Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Micrium Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
Can-Open-96f340-P-P1-Platform	CAN, CORE ARCHITECTURE:F2MC, CO
Krn-K2xx-78k0rx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:78K0, SUPPORTED FAMILIES:78K0R, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE
Krn-K3xx-RL78xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:RL78, SUPPORTED FAMILIES:RL78/G12, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: N
Net-Drvr-Lpc32x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
Krn-K2xx-Stm217-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F217XX, LICENSE MODEL
Fsx-Drvr-Cfxxxx-P-P1-Platform	FILE SYSTEMS, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:
Krn-K2xx-Stm215-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F215XX, LICENSE MODEL
Krn-K2xx-Cfxxxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:COLDFIRE, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE, MANAGES UP TO 2

Krn-K2xx-Pp55vl-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:POWER ARCHITECTURE, CORE SUB-ARCHITECTURE:POWER ARCHITECTURE, SUPPORTED FAMILI
Usb-Usbd-Lpc32x-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
Krn-K3xx-Pic32x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:MIPS, CORE SUB-ARCHITECTURE:PIC32, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIA
Net-Tftp-Server-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Net-Drvr-Sh2xxx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:SH-2, SUPPORTED FAMILIES:SH7040
Krn-K2xx-Sm9m10-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9M, LICENSE MODEL:PROCESSOR
Usb-Usbh-Sam9mx-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
Krn-K3xx-Stm102-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F102XX, LICENSE MODE
Gui-Drvr-1611xx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCRE
Krn-K3xx-Stm101-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F101XX, LICENSE MODE
Usb-Usbd-Sam9xx-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:AR
Krn-K3xx-Sam7xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:SAM7X, LICENSE MODEL:PROCES
Usb-Usbh-Lpc17x-P-P1-Platform	M
Krn-K2xx-Lpc23x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:LPC23XX, LICENSE MODEL:PROCESSOR
Gui-Drvr-Bplain-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Krn-K3xx-Hcs12x-P-P1	UC/OS-III REAL TIME OPERATING SYSTEM, CORE ARCHITECTURE:S12, SUPPORTED FAMILIES:HCS12, LICENSE MODEL:SINGLE PRODUCT, CERTIFICATIONS:CERTIFIABLE
Gui-Drvr-S13700-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCR
Krn-K2xx-Str7xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:STR71X, LICENSE MODEL:PROCESSOR PL
	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-

Usb-Usbh-Sm9160-P-P1-Platform	ARCHITECTURE:ARM9
Mbx-Mbmx-Serial-P-P1-Platform	MODBUS, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:MULTI
Net-Sntp-Client-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Fsx-Dvr-Norxxx-P-P1-Platform	FILE SYSTEMS, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:PROC
Krn-K2xx-Dpic30-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:DSPIC, CORE SUB-ARCHITECTURE:DSPIC30, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:E
Krn-K3xx-Sam3nx-P-P1-Platform	M3, SUPPORTED FAMILIES:SAM3N, LICENSE MODEL:PRO
Krn-K3xx-Sm9263-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM926X, LICENSE MODEL:PROCES
Krn-K2xx-Stm101-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F101XX, LICENSE MODEL
Net-Ftpx-Server-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Net-Dvr-H8saxx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:H8, CORE SUB-ARCHITECTURE:H8S, LI
Krn-K3xx-Tms570-P-P1-Platform	R4, SUPPORTED FAMILIES:TMS570LS, LICEN
Krn-K2xx-Am1xxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SITARA, LICENSE MODEL:
Krn-K2xx-Cfemac-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:COLDIRE, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE, MANAG
Krn-K3xx-Sam3sx-P-P1-Platform	M3, SUPPORTED FAMILIES:SAM3S, LICENSE MODEL:PRO
Krn-K2xx-Pp55xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:POWER ARCHITECTURE, CORE SUB-ARCHITECTURE:POWER ARCHITECTURE, SUPPORTED FAMILIES:Q
Krn-K2xx-Freimx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, SUPPORTED FAMILIES:I.MX, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE,
Usb-Usbd-Uwkmds-P-P1-Platform	USB CLASS DEVICE, LICENSE MODEL:PROCESS
Krn-K3xx-Tmpm3x-P-P1-Platform	M3, SUPPORTED FAMILIES:TMPM360, LICENSE MODEL:P
Net-Dvr-Lpc23x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TD
Can-Dvr-Sja100-P-P1-Platform	CAN, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:HARDWARE INDE
	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-

Usb-Usbh-Sm9261-P-P1-Platform	ARCHITECTURE:ARM9
Usb-Usbd-Sm9261-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Krn-K2xx-Sh2axx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:SH-2A, SUPPORTED FAMILIES:SH7211, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO US
Usb-Usbd-Mscxxx-P-P1-Platform	USB CLASS DEVICE, LICENSE MODEL:PROC
Net-Dnsx-Client-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Krn-K2xx-Sm9g45-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9G, LICENSE MODEL:PROCESSOR
Can-Drvr-Str91x-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORT
Krn-K3xx-Rx610x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:RX, SUPPORTED FAMILIES:RX610, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Can-Drvr-Lp24xx-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, S
Krn-K3xx-Sm9m10-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9M, LICENSE MODEL:PROCESSOR
Usb-Usbd-Avruc-a-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR
Krn-K2xx-Lx16xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MODE
Krn-K2xx-Avrucb-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR32, SUPPORTED FAMILIES:AT32UC3B, LICENSE MODEL:PROCESSOR
Usb-Usbh-Sm9263-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
Krn-K3xx-Rx62xn-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:RX, SUPPORTED FAMILIES:RX62N, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Krn-K3xx-Sam9rl-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9R, LICENSE MODEL:PROCESSOR
Krn-K2xx-Sam7xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:SAM7X, LICENSE MODEL:PROCESS
	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-

Krn-K2xx-Sm9160-P-P1-Platform	ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM916X, LICENSE MODEL:PROCESS
Krn-K3xx-Lx16xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB- ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MOD
Gui-Fcxx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATF
Usb-Usbd-V850es-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:V850ES, SUPPORTED FAMILIES:V85
Krn-K2xx-V850es-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:V850ES, SUPPORTED FAMILIES:V850ES/JG, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY
Gui-Drvr-Uc1698-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Krn-K3xx-Avruc-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB- ARCHITECTURE:AVR32, SUPPORTED FAMILIES:AT32UC3A, LICENSE MODEL:PROCESS
Gui-Clrx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:BITMAP CONVERTE
Usb-Usbd-Sm9g45-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:
Krn-K3xx-Lm3sxx-P-P1-Platform	M3, SUPPORTED FAMILIES:STELLARIS, LIC
Krn-K2xx-Pp8349-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:POWER ARCHITECTURE, CORE SUB-ARCHITECTURE:POWERQUICC, SUPPORTED FAMILIES:POWERQUI
Krn-K2xx-430xxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:MSP430, CORE SUB-ARCHITECTURE:MSP430, LICENSE MODEL:PROCESSOR PLATFORM,
Krn-K3xx-Lpc24x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:LPC24XX, LICENSE MODEL:PROCESO
Krn-K2xx-R32cxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:R32C, CORE SUB- ARCHITECTURE:R32C/100, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY T
Usb-Usbd-H8saxx-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:H8, CORE SUB- ARCHITECTURE:H8S, LI
Net-Drvr-Rm9200-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:A
Krn-K2xx-Psoc5x-P-P1-Platform	M3, SUPPORTED FAMILIES:PSOC 5, LICENSE MODEL:PROCE
Krn-K3xx-Lm3s9b-P-P1-Platform	M3, SUPPORTED FAMILIES:STELLARIS, LI
Net-Drvr-Sp601x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITEC
Krn-K3xx-Sh2xxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:SH-2, SUPPORTED FAMILIES:SH7040, LICENSE MODEL:PROCESSOR PLATFORM,

	ROHS COMPLIANT: NA
Krn-K3xx-Sm9261-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM926X, LICENSE MODEL:PROCES
Krn-K2xx-M16cxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:M16C, CORE SUB-ARCHITECTURE:M16C/60, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO
Can-Open-Pp5554-P-P1-Platform	CAN, CORE ARCHITECTURE:POWER A
Gui-Bmpx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, ROH
Krn-K2xx-Cyciii-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:CYCLONE, SUPPORTED FAMILIES:CYCLONE III, LICE
Gui-Dvr-Gw7630-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Krn-K2xx-Sh2xxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:SH-2, SUPPORTED FAMILIES:SH7040, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE,
Mbx-Mbsx-Serial-P-P1-Platform	MODBUS, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:MULT
Net-Dvr-Rx62xn-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:RX, SUPPORTED FAMILIES:RX62N
Krn-K2xx-Sam3ux-P-P1-Platform	M3, SUPPORTED FAMILIES:SAM3U, LICENSE MODEL:PROC
Krn-K3xx-Stm107-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F107XX, LICENSE MODE
Krn-K2xx-Omapl1-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:C6000, CORE SUB-ARCHITECTURE:ARM9 / DSP, SUPPORTED FAMILIES:INTEGRA, L
Net-Dvr-Sp605x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITEC
Can-Dvr-Tms28x-P-P1-Platform	CAN, CORE ARCHITECTURE:C2000, CORE SUB-ARCHITECTURE:C2000, SUP
Net-Dvr-Lpc24x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TD
Net-Dvr-Lpc17x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:CORTEX
Can-Open-Lp24xx-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB
Krn-K3xx-Sm9160-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM916X, LICENSE MODEL:PROCES
Usb-Usbd-Sam9mx-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Net-Dvr-Cfemac-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:COLD FIRE, LICENS

Gui-W mxx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, R
Krn-K2xx-Stm100-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F100XX, LICENSE MODEL
Bbx-Shel-000000-P-P1-Platform	CODE COMPONENTS, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Can-Drvr-Pp5554-P-P1-Platform	CAN, CORE ARCHITECTURE:POWER ARCHITECTURE, CORE SUB-ARC
Krn-K2xx-Lpc17x-P-P1-Platform	M3, SUPPORTED FAMILIES:LPC17XX, LICENSE MODEL:PROCES
Flx-Updt-000000-P-P1	NODE, NO. OF USER LICENSES:1, SUPPORTED HOSTS:WINDOWS XP, VISTA, 7, ROHS COMPLIANT: NA
Can-Drvr-Pp5200-P-P1-Platform	CAN, CORE ARCHITECTURE:POWER ARCHITECTURE, CORE SUB-AR
Fsx-Fsxx-Jourxx-P-P1-Platform	FILE SYSTEMS, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:PROVIDES FAIL-SAF
Krn-K2xx-Pic24x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:PIC, CORE SUB-ARCHITECTURE:PIC24, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY
Net-Drvr-Str912-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHI
Krn-K3xx-Stm207-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F207XX, LICENSE MODE
Krn-K3xx-Cfxxxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:COLDIRE, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:100% ANSI C SOURCE CODE, PR
Krn-K3xx-Cyciii-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:CYCLONE, SUPPORTED FAMILIES:CYCLONE III, LIC
Usb-Usbh-Rx62xn-P-P1-Platform	USB HOST, CORE ARCHITECTURE:RX, SUPPORTED FAMILIES:RX62N, LIC
Net-Drvr-Lx16xx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECT
Krn-K2xx-Stm103-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F103XX, LICENSE MODEL
Can-Open-Tms28x-P-P1-Platform	CAN, CORE ARCHITECTURE:C2000, CORE SU
Krn-K2xx-Stm105-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F105XX, LICENSE MODEL
Gui-Vncx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, ROHS
Krn-K3xx-Stm205-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F205XX, LICENSE MODE
Krn-K2xx-Ap7000-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR32, SUPPORTED FAMILIES:AT32AP7000, LICENSE MODEL:PROCESSO
Net-Teln-Server-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCE
Usb-Usbd-Stm105-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:COR

Can-Drvr-96f340-P-P1-Platform	CAN, CORE ARCHITECTURE:F2MC, CORE SUB-ARCHITECTURE:16FX
Net-Drvr-Sm9263-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Krn-K2xx-Stm207-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F207XX, LICENSE MODEL
Gui-Drvr-P1bppx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Can-Drvr-Stf10x-P-P1-Platform	M
Krn-K2xx-Cycliv-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:CYCLONE, SUPPORTED FAMILIES:CYCLONE IV, LICENS
Krn-K3xx-Sam7sx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:SAM7S, LICENSE MODEL:PROCES
Net-Drvr-Sm9160-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Usb-Usbd-Str7xx-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI
Net-Smtp-Client-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Krn-K3xx-Str7xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:STR71X, LICENSE MODEL:PROCESSOR P
Krn-K2xx-Sh2afp-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:SH-2A, CORE SUB-ARCHITECTURE:SH2A-FPU, SUPPORTED FAMILIES:SH7250, LICENSE MODEL:PRO
Usb-Usbh-Hidxxx-P-P1-Platform	USB CLASS HOST, LICENSE MODEL:PROCESSOR PLATFOR
Krn-K3xx-Lpc17x-P-P1-Platform	M3, SUPPORTED FAMILIES:LPC17XX, LICENSE MODEL:PROCE
Can-Open-Str91x-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB-A
Usb-Usbd-Avrucb-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR
Gui-Drvr-07x1xx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCRE
Net-Drvr-Fec55x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:POWER ARCHITECTURE, CORE SU
Krn-K3xx-Str9xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:STR91X, LICENSE MODEL:PROCESSOR PLATF
	PLATFORM LICENSE, CORE ARCHITECTURE:HC12, CORE SUB-

Krn-K2xx-Hcs12a-P-P1-Platform	ARCHITECTURE:HC12, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO
Usb-Usbd-Hidxxx-P-P1-Platform	USB CLASS DEVICE, LICENSE MODEL:PROCESSOR PLA
Krn-K2xx-Dpic33-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:DSPIC, CORE SUB-ARCHITECTURE:DSPIC33, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:E
Usb-Usbd-Bulkxx-P-P1-Platform	USB CLASS DEVICE, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT
Usb-Usbh-Sm9m10-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
Krn-K2xx-Sam7sx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:SAM7S, LICENSE MODEL:PROCESS
Gui-Winx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS,
Krn-K3xx-Pic24x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:PIC, CORE SUB-ARCHITECTURE:PIC24, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIAN
Krn-K3xx-Virtex-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:VIRTEX, SUPPORTED FAMILIES:VIRTEX-5, LICENSE MODEL
Usb-Usbh-Mscxxx-P-P1-Platform	USB CLASS HOST, LICENSE MODEL:PROCESSOR PLATFORM, ROHS CO
Net-Drvr-Sam9mx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Gui-Drvr-Slinxx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCRE
Krn-K2xx-Rm9200-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:RM9200, LICENSE MODEL:PROCESSOR
Net-Sslx-000000-P-P1-Prodline	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM, ROHS CO
Krn-K2xx-Avruc3a-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR32, SUPPORTED FAMILIES:AT32UC3A, LICENSE MODEL:PROCESSO
Krn-K2xx-Lm3sxx-P-P1-Platform	M3, SUPPORTED FAMILIES:STELLARIS, L
Usb-Usbd-Sam3sx-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:CO
Can-Open-Lp21xx-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB
Krn-K3xx-Avrucb-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR32, SUPPORTED FAMILIES:AT32UC3B, LICENSE MODEL:PROCESS

Can-Open-Pp5200-P-P1-Platform	CAN, CORE ARCHITECTURE:POWER
Can-Open-Sja100-P-P1-Platform	CAN, LICENSE MODEL:PROCESSOR PLATFOR
Krn-K3xx-Stm103-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F103XX, LICENSE MODE
Can-Drvr-Lp22xx-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, S
Krn-K2xx-H8saxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:H8, CORE SUB-ARCHITECTURE:H8S, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE, M
Usb-Usbd-Sam9rl-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:A
Usb-Usbd-Sm9160-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Krn-K3xx-Cycliv-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:CYCLONE, SUPPORTED FAMILIES:CYCLONE IV, LICEN
Krn-K3xx-Sam9gx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9G, LICENSE MODEL:PROCESSO
Net-Pop3-Client-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: N
Gui-Drvr-Ss1926-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH S
Usb-Usbh-Omapl1-P-P1-Platform	USB HOST, CORE ARCHITECTURE:C6000, CORE SUB-ARCHIT
Krn-K3xx-Psoc5x-P-P1-Platform	M3, SUPPORTED FAMILIES:PSOC 5, LICENSE MODEL:PROC
Krn-K3xx-Stm215-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F215XX, LICENSE MODE
Gui-View-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCREEN SUPP
Net-Drvr-Lm3sxx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCH
Krn-K3xx-Stm105-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F105XX, LICENSE MODE
Krn-K2xx-Meg256-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:MEGA AVR, SUPPORTED FAMILIES:ATMEGA, LICENSE MODEL:PROCESS
Gui-Drvr-S15g00-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Gui-Drvr-6331xx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCRE
Usb-Usbh-Sm9g45-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-

Krn-K3xx-Ap7000-P-P1-Platform	ARCHITECTURE:AVR32, SUPPORTED FAMILIES:AT32AP7000, LICENSE MODEL:PROCESS
Usb-Usbh-Sam9gx-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
Krn-K2xx-Stm102-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F102XX, LICENSE MODEL
Gui-Dvr-Fjsu16-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUC
Net-Tftp-Client-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Gui-Dvr-7529xx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCRE
Krn-K2xx-Stm107-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F107XX, LICENSE MODEL
Usb-Usbd-Sm9m10-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Krn-K3xx-Sh2afp-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:SH-2A, CORE SUB-ARCHITECTURE:SH2A-FPU, SUPPORTED FAMILIES:SH7250, LICENSE MODEL:PR
Can-Dvr-Xc167c-P-P1-Platform	CAN, CORE ARCHITECTURE:C166, CORE SUB-ARCHITECTURE:C166S
Krn-K2xx-H8sxax-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:H8, CORE SUB-ARCHITECTURE:H8S, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE,
Krn-K3xx-Rm9200-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:RM9200, LICENSE MODEL:PROCESSO
Krn-K3xx-Sp601x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MO
Gui-Mdxx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, RO
Fsx-Dvr-Sdcxxx-P-P1-Platform	FILE SYSTEMS, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:PROCES
Can-Open-Xc167c-P-P1-Platform	CAN, CORE ARCHITECTURE:C166, CO
Usb-Usbh-Cdcxxx-P-P1-Platform	USB CLASS HOST, LICENSE MODEL:PROCESSOR PLATFORM
Krn-K3xx-Lpc23x-M-P1	FOR THE MAINTENANCE OFUC/OS-III SINGLE PRODUCT LICENSE
Krn-K2xx-Xme128-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:XMEGA, SUPPORTED FAMILIES:ATXMEGA, LICENSE MODEL:PROCESSOR
Krn-K3xx-Sm9g45-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9G, LICENSE MODEL:PROCESSO

Krn-K2xx-78k0xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:78K0, SUPPORTED FAMILIES:78K0/S, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE
Krn-K2xx-Sam7lx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:SAM7L, LICENSE MODEL:PROCESS
Krn-K2xx-Sam9rl-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9R, LICENSE MODEL:PROCESSOR
Usb-Usbh-Lpc32x-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPP
Bbx-Clkx-000000-P-P1-Platform	CODE COMPONENTS, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Krn-K3xx-Sh2axx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:SH-2A, SUPPORTED FAMILIES:SH7211, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Krn-K2xx-Str9xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:STR91X, LICENSE MODEL:PROCESSOR PLATFO
Krn-K2xx-RI78xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:RL78, SUPPORTED FAMILIES:RL78/G12, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO U
Usb-Usbh-Lpc24x-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI
Net-Drvr-Pic32x-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:MIPS, CORE SUB-ARCHITECTURE
Krn-K2xx-Lpc24x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:LPC24XX, LICENSE MODEL:PROCESSOR
Krn-K2xx-Kineti-P-P1-Platform	M4, SUPPORTED FAMILIES:KINETIS, LICENSE MODEL:
Krn-K2xx-Sam3sx-P-P1-Platform	M3, SUPPORTED FAMILIES:SAM3S, LICENSE MODEL:PROC
Usb-Usbd-H8sxax-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:H8, CORE SUB-ARCHITECTURE:H8S, L
Usb-Usbd-Cdcacx-P-P1-Platform	USB CLASS DEVICE, LICENSE MODEL:PROCESSOR PLATF
Krn-K2xx-Lpc23x-M-P1	PLATFORM MAINTENANCE LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:LPC23XX, LICENSE MOD
Krn-K3xx-Lpc21x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:LPC21XX, LICENSE MODEL:PROCESSO
Krn-K2xx-Hcs12x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:HC12, CORE SUB-ARCHITECTURE:HC12, LICENSE MODEL:PROCESSOR

	PLATFORM, FEATURES:EASY T
Krn-K3xx-Sam7lx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:SAM7L, LICENSE MODEL:PROCES
Usb-Usbd-Stm107-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:COR
Net-Drvr-Avruc-a-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR
Flx-Flxx-000000-P-P1	NODE, NO. OF USER LICENSES:1, SUPPORTED HOSTS:WINDOWS XP, VISTA, 7, ROHS COMPLIANT: NA
Net-Drvr-Cfxxxx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:COLDFIRE, LICENSE MODEL:PR
Usb-Usbd-Sam9gx-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Krn-K2xx-Lpc21x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:LPC21XX, LICENSE MODEL:PROCESSOR
Krn-K2xx-Meg128-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:MEGA AVR, SUPPORTED FAMILIES:ATMEGA, LICENSE MODEL:PROCESS
Net-Drvr-Sm9g45-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Gui-Drvr-Linxxx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH SCREE
Gui-Drvr-Cc16xx-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS
Usb-Usbd-Sam3ux-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:CO
Krn-K2xx-Rx610x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:RX, SUPPORTED FAMILIES:RX610, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE,
Krn-K2xx-Sm9263-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM926X, LICENSE MODEL:PROCESS
Usb-Usbd-Lpc23x-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TD
Usb-Usbd-Lpc17x-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:CORTX
Krn-K3xx-Xme128-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:XMEGA, SUPPORTED FAMILIES:ATXMEGA, LICENSE MODEL:PROCESSO
	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-

Krn-K2xx-Sm9261-P-P1-Platform	ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM926X, LICENSE MODEL:PROCESS
Krn-K2xx-Virtex-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB- ARCHITECTURE:VIRTEX, SUPPORTED FAMILIES:VIRTEX-5, LICENSE MODEL:
Can-Drvr-Lp21xx-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:ARM7TDMI, S
Net-Drvr-Virtex-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECT
Net-Ftpx-Client-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Usb-Usbd-Sh2afp-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:SH-2A, CORE SUB- ARCHITECTURE
Krn-K2xx-Tms570-P-P1-Platform	R4, SUPPORTED FAMILIES:TMS570LS, LIC
Krn-K3xx-Tms470-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:ARM7TDMI, LICENSE MODEL:PROCESSOR PLATFORM, R
Krn-K3xx-Kineti-P-P1-Platform	M4, SUPPORTED FAMILIES:KINETIS, LICENSE MODEL
Gui-Bwxx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:BITMAP CONVERTER
Usb-Usbd-Lpc21x-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:ARM7TD
Usb-Usbh-Sam9xx-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:ARM9
Krn-K2xx-Sp605x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB- ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MOD
Net-Drvr-Sm9261-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:
Krn-K3xx-V850es-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:V850ES, SUPPORTED FAMILIES:V850ES/JG, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIA
Net-Drvr-Lm3s9b-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARC
Krn-K3xx-Stm217-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F217XX, LICENSE MODE
Usb-Usbh-Lpc23x-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:ARM7TDMI
Krn-K3xx-Sam9mx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB- ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9M, LICENSE MODEL:PROCESSO
Krn-K2xx-Lm3s9b-P-P1-Platform	M3, SUPPORTED FAMILIES:STELLARIS
Net-Dhcp-Client-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM

Krn-K2xx-Pic32x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:MIPS, CORE SUB-ARCHITECTURE:PIC32, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY
Krn-K3xx-Adspbf-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:DSP, CORE SUB-ARCHITECTURE:BLACKFIN, SUPPORTED FAMILIES:BLACKFIN
Krn-K2xx-Sam3nx-P-P1-Platform	M3, SUPPORTED FAMILIES:SAM3N, LICENSE MODEL:PROC
Krn-K2xx-430axx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:MSP430, CORE SUB-ARCHITECTURE:MSP430, LICENSE MODEL:PROCESSOR PLATFORM
Krn-K2xx-Sam9gx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9G, LICENSE MODEL:PROCESSOR
Krn-K2xx-Sam9xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM926X, LICENSE MODEL:PROCESSOR
Krn-K3xx-Lx9xxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MODE
Usb-Usbd-Lpc24x-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TD
Krn-K3xx-Sam9xx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM926X, LICENSE MODEL:PROCESSO
Gui-Aaxx-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFO
Krn-K2xx-Rx62xn-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:RX, SUPPORTED FAMILIES:RX62N, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO USE
Krn-K2xx-Sp601x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MOD
Krn-K2xx-Tmpm3x-P-P1-Platform	M3, SUPPORTED FAMILIES:TMPM360, LICENSE MODEL:PR
Usb-Usbd-Sm9263-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Usb-Usbh-Tmpm3x-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:CORTEX
Krn-K3xx-Lpc23x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, SUPPORTED FAMILIES:LPC23XX, LICENSE MODEL:PROCESSO
Net-Drvr-Ap7000-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:AVR, CORE SUB-ARCHITECTURE:AVR32
Bbx-Crcx-000000-P-P1-Platform	CODE COMPONENTS, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA

Krn-K2xx-A2fx00-P-P1-Platform	M3, SUPPORTED FAMILIES:SMARTFUSION, LICENSE MODEL:P
Krn-K2xx-Lpc32x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:LPC32XX, LICENSE MODEL:PROCESSOR PLA
Net-Drvr-Sam9gx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Krn-K3xx-Freimx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, SUPPORTED FAMILIES:I.MX, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Net-Drvr-55vlex-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:POWER ARCHITECTURE, COR
Net-Drvr-Sh2afp-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:SH-2A, CORE SUB-ARCHITECTURE
Net-Drvr-Sm9m10-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:
Net-Http-Server-P-P1-Platform	TCP/IP APPLICATION, LICENSE MODEL:PROCESSOR PLATFORM
Gui-Drvr-L30919-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Fsx-Drvr-Nandxx-P-P1-Platform	FILE SYSTEMS, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:PRO
Usb-Usbd-Rx62xn-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:RX, SUPPORTED FAMILIES:RX62N
Krn-K2xx-Adspbf-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:DSP, CORE SUB-ARCHITECTURE:BLACKFIN, SUPPORTED FAMILIES:BLACKFIN
Krn-K3xx-A2fx00-P-P1-Platform	M3, SUPPORTED FAMILIES:SMARTFUSION, LICENSE MODEL:
Fsx-Drvr-Mscxxx-P-P1-Platform	FILE SYSTEMS, LICENSE MODEL:PROCESSOR PLATFORM
Krn-K3xx-Sam3ux-P-P1-Platform	M3, SUPPORTED FAMILIES:SAM3U, LICENSE MODEL:PRO
Krn-K3xx-Stm100-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F100XX, LICENSE MODE
Krn-K2xx-Tms470-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM7TDMI, LICENSE MODEL:PROCESSOR PLATFORM
Krn-K2xx-Lx9xxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MODEL
Bbx-Lcdx-000000-P-P1-Platform	CODE COMPONENTS, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Krn-K3xx-Lpc32x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:LPC32XX, LICENSE MODEL:PROCESSOR PL

Krn-K2xx-Hcs08x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:HCS08, CORE SUB-ARCHITECTURE:HCS08, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY
Net-Drvr-Sam9xx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:AR
Net-Drvr-Sh2axx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:SH-2A, SUPPORTED FAMILIES:SH7211
Net-Drvr-Freimx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, SUPPORTED FAMILIES:I.MX
Gui-Drvr-S13748-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Usb-Usbh-Prnxxx-P-P1-Platform	USB CLASS HOST, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:SUP
Gui-Drvr-Is3088-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH S
Krn-K3xx-Cfemac-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:COLDIRE, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: NA
Krn-K2xx-M1fusn-P-P1-Platform	M1, SUPPORTED FAMILIES:M1 FUSION, LICENSE MODEL:
Gui-Drvr-S13u11-X-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:2D GRAPHICS, TOUCH
Usb-Usbd-Tmpm3x-P-P1-Platform	USB DEVICE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:CO
Krn-K3xx-Sp605x-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTURE:SPARTAN, SUPPORTED FAMILIES:SPARTAN-6, LICENSE MO
Krn-K2xx-Sam9mx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9, SUPPORTED FAMILIES:SAM9M, LICENSE MODEL:PROCESSOR
Net-Drvr-Lx9xxx-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:FPGA, CORE SUB-ARCHITECTU
Net-Drvr-A2fx00-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:CORTE
Krn-K3xx-Omapl1-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:C6000, CORE SUB-ARCHITECTURE:ARM9 / DSP, SUPPORTED FAMILIES:INTEGRA, LIC
Gui-Gray-000000-P-P1-Platform	GUI, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:BITMAP CONV
Krn-K2xx-M32cxx-P-P1-Platform	PLATFORM LICENSE, CORE ARCHITECTURE:M32C, CORE SUB-ARCHITECTURE:M32C/80, LICENSE MODEL:PROCESSOR PLATFORM, FEATURES:EASY TO
Can-Open-Stf10x-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SU

Net-Dvr-Stm107-P-P1-Platform	TCP/IP, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:COR
Krn-K2xx-Stm205-P-P1-Platform	M3, SUPPORTED FAMILIES:STM32F205XX, LICENSE MODEL
Usb-Usbh-Rm9200-P-P1-Platform	USB HOST, CORE ARCHITECTURE:ARM, CORE SUB-ARCHITECTURE:ARM9
Can-Open-Lp22xx-P-P1-Platform	CAN, CORE ARCHITECTURE:ARM, CORE SUB
Fsx-Fsxx-000000-P-P1-Platform	FILE SYSTEMS, LICENSE MODEL:PROCESSOR PLATFORM, ROHS COMPLIANT: N
Krn-K3xx-M1fusn-P-P1-Platform	M1, SUPPORTED FAMILIES:M1 FUSION, LICENSE MODEL