

16 August 2019

Verifone PCI 3 Guidance and Discontinuance Notification

Verifone has now issued end of life notification on their PCI 3 range of payment devices in compliance with the PCI Security Standards Council PCI 3 expiration date of 30 April 2020.

Products with expired PCI 3 approvals are not eligible for new sale or new deployments other than repair and replacement of like products.

It is acceptable to purchase devices prior to the PCI 3 expiry date, however, anyone purchasing expired devices or deploying large number of devices after the expiry date will need to discuss the liability with their acquirer.

Products with expired PCI 3 approvals may remain in the field and are eligible for Delta testing or Delta evaluations provided no security vulnerabilities or exploits are identified by the processors.

See list of impacted Verifone PCI 3 products below (part numbers in Exhibit A):

Countertop (Verix)	Portable	PIN Pad	mPOS
Vx520	Vx675 GPRS	Vx805 - M280-703-0X-XXX-X	e315 - M087-311xx Previously EOL
Vx520C	Vx675 3G WiFi/BT	Vx820	e315M
Optimum T5 Previously EOL	Vx680	Vx825 - M283 PNs Previously EOL	
	Vx685		
	Optimum M5		

Countertop (VOS)	Portable	PIN Pad	Multilane
Vx520	Vx675 GPRS	Vx820	Mx915 (PN 132-XX...)
Vx520C	Vx675 3G WiFi/BT	MagIC R4 Previously EOL	Mx925 (PN 132-XX...)
MagIC X4 Previously EOL	MagIC M4 Previously EOL		
H5000			

Final Order and Shipment Dates

After 01 October 2019, Verifone will cease taking orders from Secure Retail for the above PCI 3 products.

- a. In order for Secure Retail to plan these last time orders with Verifone on behalf of our customers we require all orders to be received from you by no later than close of business on 20 September 2019 to guarantee supply of devices.
- b. We would encourage you to order all related spare parts for PCI 3 products at the time you place your final order of hardware.
- c. All orders placed by 20 September 2019 are subject to a billing date of no later than 30 April 2020. If you require the product to be stored in our secure warehouse after that date it could be subject to storage charges.
- d. To try and help our customers, Secure Retail will also be putting additional purchase order coverage in place with Verifone for unexpected demand.
 - i. Customers will be able to place orders with Secure Retail after 20 September 2019 but product availability will be limited and available on a first come first served basis only.
 - ii. Orders placed after 20 September 2019 will be subject to a price increase due to the risk of Secure Retail holding stock with no customer purchase order coverage in place. To avoid these price rises please place your orders by 20 September 2019.

NB: There is no guarantee that Secure Retail will be able to supply any orders placed after 20 September 2019.

End of Development Date

Except as previously agreed by Verifone in a written Agreement, Verifone is no longer conducting feature enhancements for the PCI 3 products listed above, including any functional improvements or changes, support for existing or new product or service, new EMV kernels or certifications, or any other enhancement.

End of Support Date

Verifone will not issue software updates or provide development support after April 2020, except that, until April 2023:

- They will continue to provide error corrections for Severity 1 (Critical) software errors, including security vulnerabilities.
- In the event of a compliance mandate issued by PCI / payment card brands, they will work with you in good faith to agree on development support to address the compliance mandate, subject to appropriate compensation and as documented in a statement of work.

End of Service Date

Verifone will honour valid extended support contracts with Secure Retail customers for the above PCI 3 products to the full term. This includes any valid extended warranty and Buyer Protection.

Subject to component availability and other factors, Verifone will also continue to provide repair through the End of Service Date (April 2023).

Other than for devices subject to an extended warranty, Verifone will discontinue service and repair of the above PCI 3 products after April 2023. With the exception of support contracts already in place, Secure Retail is therefore no longer offering extended warranties or other support commitments that would extend beyond April 2023.

Secure Retail Customers with an Estate Manager Service Program will continue to be supported through the existing period of their service program. Customers without a Secure Retail support program should now consider your ongoing requirements to ensure you can maintain your Verifone PCI 3 payment device estate through its anticipated lifespan.

As part of this consideration Secure Retail would offer an Estate Manager Service Program to customers who don't have one in place today to guarantee support of your devices up until April 2023. Customers would need to have this in place before a deadline of 20 September 2019.

The team here at Secure Retail is ready to support you with your management of the PCI 3 end of life period and assist with your transition to PCI 4 and PCI 5 security levels.

Please do not hesitate to contact your Secure Retail Account Manager with any questions you may have.

Exhibit A: PCI 3 and Previously EOL Part Numbers

A complete list of PCI 3 part numbers can be referenced below.

Item Number	Item Description
M087-313-10-WWA	E315M, WWA, MSR,EMV,CTLS,BARCODE
M132-409-01-R	MX 915 PCI 3.X, 4.3"
M132-509-01-R	MX925 PCI 3.X, 7"
M132-509-11-R	MX 925 PCI 3.X, 7" EXTERNAL CTLS READY
M132-509-21-R	MX 925 PCI 3.X, 7" EXTERNAL CTLS INSTALLED
M252-653-A3-BRB-3-GRU	TERMINAL DE PAG ELETRONICO VX520 CTLS 128/32MB DIAL/ET
M252-653-A3-LAB-3-GRU	TERMINAL DE PAG ELETRONICO VX520 CTLS, LAB DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-A3-LAD-3	VX520 CTLS, LAD DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-A3-LAD-3-GRU	VX520 CTLS, LAD DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-AB-LAB-3	VX520 CTLS, LAB DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-AB-LAD-3	VX520 CTLS, LAD DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-AD-NAA-3	VX520 CTLS,NAA DIAL/ETH,128/64 MB,STD KEYPAD,PCI3.0
M252-693-C7-LAB-3	VX520 COLOR 3G/CTLS,LAB DIAL/ETH,128/32 MB DUAL SIM,STD KEYPAD,40MM
M252-693-I7-LAB-3	VX520 COLOR 3G/CTLS,LAB DIAL/ETH,128/32 MB DUAL SIM,STD KEYPAD,40MM,NON BATT HW
M252-723-03-LAB-3	VX520,LAB,GPRS,MC55I-W,128/32 MB,W/O BATTERY
M252-723-03-LAD-3	VX520,LAD,GPRS,MC55I-W,STD KPD,128/32 MB,W/O BATTERY
M252-723-13-LAB-3	VX520, LAB,GPRS,MC55I-W,128/32 MB,WITH BATTERY
M252-723-A3-LAB-3	VX520,LAB,GPRS/CTLS MC55I-W ,LAB,128/32 MB,W/O BATTERY
M252-723-A3-LAD-3	VX520,LAD,GPRS/CTLS, MC55I-W, LAB,128/32 MB,W/O BATTERY
M252-723-D3-LAB-3	VX520,LAB,GPRS/CTLS,MC55I-W,128/32 MB,STD KPD,WITH BATTERY
M252-723-D3-LAD-3	VX520,LAD,GPRS/CTLS, MC55I-W, 128/32 MB,STD KPD,WITH BATTERY
M252-753-0B-LAB-3	VX520,LAB DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS
M252-753-0D-NAA-3	VX520,NAA DIAL/ETH,128/64 MB,STD KEYPAD SCR 49 MM
M262-773-G4-BRA-3-GRU	TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS
M262-773-R4-BRA-3C-GRU	TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS REDE
M262-773-R4-BRA-3D-GRU	TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS REDE
M262-773-R4-BRA-3-GRU	TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS
M265-773-C3-LAB-3	VX675,LAB GPRS SC STD KPD 40MM CTLS
M265-783-C6-LAB-3	VX675,LAB WIFI/BT SC STD KPD 40MM CTLS
M265-793-C6-CAA-3	VX675 3G,CAA SC STD KPD 40MM CTLS
M265-793-C6-LAB-3	VX675 3G,LAB SC STD KPD 40MM CTLS
M265-793-C6-LAD-3	VX675 3G,LAD SC STD KPD 40MM CTLS
M265-793-C6-USA-3	VX675 3G,USA SC STD KPD 40MM CTLS
M268-723-C4-LAB-3	VX680,LAB GPRS MC55I-W 192M SC STD KEYPAD CTLS PCI3.0
M268-723-C4-LAD-3	VX680,LAD GPRS MC55I-W192M SC STD KEYPAD CTLS PCI3.0
M268-773-14-LAA-3-GRU	TERMINAL DE PAG ELETRONICO VX680 192MB GPRS
M268-773-C4-BRA-3B-GRU	TERMINAL DE PAG ELETRONICO VX680 192MB GPRS CTLS
M268-773-C4-BRA-3-GRU	TERMINAL DE PAG ELETRONICO VX680 192MB GPRS CTLS

M268-783-14-LAB-3	VX680,LAB WIFI/BT 192M SC STD KEYPAD W/O CTLS
M268-783-C4-BRA-3	VX680,BRA WIFI/BT 192M SC STD KEYPAD CTLS PCI3.0
M268-783-C4-CAA-3	VX680,WIFI/BT 192M SC STD KEYPAD CTLS PCI3.0
M268-783-C4-LAB-3	VX680,LAB WIFI/BT 192M SC STD KEYPAD CTLS PCI3.0
M268-783-C4-USA-3	VX680,USA WIFI/BT 192M SC STD KEYPAD CTLS PCI3.0
M268-783-F4-LAB-3	VX680,LAB WIFI/BT 192M SC STD KEYPAD CTLS PCI3.0 ATEX
M268-793-C6-CAA-3	VX680 3G, CAA 192M SC STD KEYPAD CTLS
M268-793-C6-LAB-3	VX680 3G, LAB 192M SC STD KEYPAD CTLS
M268-793-C6-USA-3	VX680 3G, USA 192M SC STD KEYPAD CTLS
M280-703-03-WWA-3	VX805,160MB SC 3SAM STD KEYPAD
M280-703-A3-NAA-3	VX805 CTLS,160MB SC 2SAM STD KEYPAD
M280-703-A3-WWA-3	VX805 CTLS,160MB SC 2SAM STD KEYPAD
M280-703-AB-LAD-3	VX805 CTLS,160MB SC 2SAM STD KEYPAD
M280-703-AB-WWA-3	VX805 CTLS,160MB SC 2SAM STD KEYPAD
M280-703-AB-WWB-3	VX805 CTLS,160MB SC 2SAM STD KEYPAD + CABLE
M280-703-AD-NAA-3	VX805 CTLS,192MB SC 2SAM STD KEYPAD
M280-703-AD-NAB-3	VX805 CTLS,192MB SC 2SAM STD KEYPAD + CABLE
M280-703-B3-WWA-3	VX805 CTLS, RAINBOW, 160MB SC 2SAM STD KEYPAD
M280-703-BB-WWA-3	VX805 CTLS, RAINBOW, 160MB SC 2SAM STD KEYPAD
M282-701-CB-EUA-3	VX820,160MB SC 3SAM RNIB KEYPAD CTLS
M282-701-CB-EUB-3	VX820,160MB SC 3SAM RNIB KEYPAD CTLS BLACK
M282-701-CC-R-3	VX820,160MB+USD SC 2SAM RNIB KEYPAD CTLS
M282-703-03-R-3	VX820,160MB SC 3SAM STD KEYPAD
M282-703-0B-R-3	VX820,160MB SC 3SAM STD KEYPAD
M282-703-C3-BRA-3-GRU	TERMINAL DE PAGAMENTO ELETRONICO VX820 CTLS PINPAD
M282-703-C3-LAD-3	VX820,LAD,160MB SC 3SAM STD KEYPAD CTLS
M282-703-C3-NAA-3	VX820,160MB SC 3SAM STD KEYPAD CTLS
M282-703-C3-R-3-GRU	TERMINAL DE PAGAMENTO ELETRONICO VX820 CTLS PINPAD
M282-703-C5-R-3	VX820,160MB+USD SC 2SAM STD KEYPAD CTLS
M282-703-CB-LAD-3	VX820,160MB SC 3SAM STD KEYPAD CTLS
M282-703-CB-R-3	VX820,160MB SC 3SAM STD KEYPAD CTLS
M282-703-CC-R-3	VX820,160MB+USD SC 2SAM STD KEYPAD CTLS
M282-703-CD-NAA-3	VX820,192MB SC 3SAM STD KEYPAD CTLS EMVCO2.2 REV D
M282-703-CD-R-3	VX820,192MB SC 3SAM STD KEYPAD CTLS EMVCO2.2 REV D
M282-707-CB-EUA-3	VX820, DEU 160MB SC 3SAM EBS100 KEYPAD CTLS ZKA
M282-707-HE-EUA-3	VX820, DEU 192MB SC 2SAM+USD EBS100 KEYPAD CTLS ZKA
M282-708-CB-EUC-3	VX820,160MB SC 3SAM NUMERIC KEYPAD CTLS
M282-709-C5-AUB-3	VX820,160MB+USD SC 2SAM RNIB DUET KEYPAD CTLS BLACK
M282-773-C3-NAA-3	VX820 DUET, DIAL/ETH, 160M CTLS STD KEYPAD
M282-773-CB-LAB-3	VX820 DUET, MCO DIAL/ETH, 160MB CTLS STD KEYPAD
M282-773-CD-NAA-3	VX820 DUET, DIAL/ETH, 192MB CTLS STD KEYPAD EMVCO2.2 REV D
M282-970-00-NAA-3	VX 820 BASE, DIAL/ETH

Previously announced EOL order, shipment, development, support and service dates announced, the following dates will remain in effect for the following:

Item Number	Item Description
M087-311-10-NAA	EOL-E315, NAA, MSR,EMV,CTLS,BARCODE
M132-409-02-R	EOL-MX 915 PCI 3.X, 4.3", MXBRIDGE APP
M132-509-01-R-GRU	EOL-MX925 PCI 3.X, 7"
M132-509-11-PF	EOL-MX 925 PCI 3.X, 7" EXT. CTLS READY W/PRIVACY DISPLAY
M252-103-03-NAB-3	EOL-VX520,NAB DIAL,128/32 MB,STD KP, W/O SCR/CTLS
M252-103-0D-NAA-3	EOL-VX520,NAA DIAL,128/64 MB,STD KP, W/O SCR/CTLS
M252-653-A3-BRB-3	EOL-VX520 CTLS, BRB DIAL/ETH,128/32 MB,STD KEYPAD (USE M252-653-AB-BRB-3)
M252-653-A3-CAA-3	EOL-VX520 CAA,CTLS,DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-A3-LAB-3	EOL-VX520 CTLS, LAB DIAL/ETH,128/32 MB,STD KEYPAD (USE M252-653-AB-LAB-3)
M252-653-A3-NAA-3	EOL-VX520 CTLS,NAA DIAL/ETH,128/32 MB,STD KEYPAD,PCI3.0 (USE M252-653-AD-NAA-3)
M252-653-AB-BRA-3	EOL-VX520 CTLS, BRA DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-AB-BRB-3	EOL-VX520 CTLS, BRB DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-AB-LAA-3	EOL-VX520 CTLS, LAA DIAL/ETH,128/32 MB,STD KEYPAD
M252-653-C3-NAA-3	EOL-VX520 COLOR,NAA,CTLS,DIAL/ETH,128/32 MB,STD KEYPAD,40MM
M252-653-CB-BRA-3	EOL-VX520 COLOR,BRA,CTLS,DIAL/ETH,128/32 MB,STD KEYPAD,40MM
M252-693-C7-LAD-3	EOL-VX520 COLOR 3G/CTLS,LAD DIAL/ETH,128/32 MB DUAL SIM,STD KEYPAD,40MM
M252-703-0B-LBB-3	EOL-VX520 LC,LBB DIAL,128/32 MB,STD KEYPAD BLK
M252-703-0D-NAA-3	EOL-VX520,NAA DIAL,128/64 MB,STD KEYPAD,SCR 49 MM
M252-723-03-LAA-3	EOL-VX520,LAA,GPRS,MC55I-W,STD KPD,128/32 MB,W/O BATTERY
M252-723-13-LAA-3	EOL-VX520, LAA,GPRS,MC55I-W,128/32 MB,WITH BATTERY
M252-723-A3-BRB-3	EOL-VX520,BRB,GPRS/CTLS,MC55I-W,128/32 MB,STD KPD,W/O BATTERY
M252-723-A3-LAA-3	EOL-VX520,LAA,GPRS/CTLS,MC55I-W, STD KPD,128/32 MB,W/O BATTERY
M252-723-D3-LAA-3	EOL-VX520,LAA,GPRS/CTLS,MC55I-W,128/32 MB,STD KPD,WITH BATTERY
M252-753-03-CAA-3	EOL-VX520,CAA DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS
M252-753-03-LAA-3	EOL-VX520,LAA DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS (USE M252-753-0B- LAA-3)
M252-753-03-LAB-3	EOL-VX520,LAB DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS (USE M252-753-0B- LAB-3)
M252-753-03-LAD-3	EOL-VX520,LAD DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS (USE M252-753-0B- LAD-3)
M252-753-03-NAA-3	EOL-VX520,NAA DIAL/ETH,128/32 MB,STD KEYPAD SCR 49 MM (USE M252-753- 0D-NAA-3)
M252-753-0B-BRB-3	EOL-VX520,BRB DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS
M252-753-0B-LAA-3	EOL-VX520,LAA DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS
M252-753-0B-LAD-3	EOL-VX520,LAD DIAL/ETH,128/32 MB,STD KEYPAD W/O CTLS
M252-753-0B-LBB-3	EOL-VX520 LC,LBB DIAL/ETH,128/32 MB,STD KEYPAD BLK
M252-753-AB-LAB-3	EOL-VX520 CTLS, LAB DIAL/ETH,128/32 MB,STD KEYPAD,49MM
M252-773-D3-LAB-3	EOL-VX520,LAB,GPRS/CTLS,128/32 MB,STD KPD,WITH BATTERY SW LOCK
M262-773-C4-BRA-3	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL
M262-773-C4-BRA-3B	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL
M262-773-C4-BRA-3D	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL
M262-773-G4-BRA-3	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL, CIELO
M262-773-G4-BRA-3B	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL, CIELO
M262-773-G4-BRA-3B-GRU	EOL-TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS CIELO
M262-773-G4-BRA-3C-GRU	EOL-TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS CIELO
M262-773-G4-BRA-3D	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL, CIELO

M262-773-G4-BRA-3D-GRU	EOL-TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS CIELO
M262-773-R4-BRA-3	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL, REDE
M262-773-R4-BRA-3B	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL, REDE
M262-773-R4-BRA-3B-GRU	EOL-TERMINAL DE PAG ELETRONICO VX685 GPRS CTLS REDE
M262-773-R4-BRA-3C	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL, REDE
M262-773-R4-BRA-3D	EOL-VX685,BRA GPRS SC STD KPD 40MM CTLS W/O PERIPHERAL, REDE
M265-773-C3-BRA-3	EOL-VX675,BRA GPRS SC STD KPD 40MM CTLS
M265-773-C3-LAD-3	EOL-VX675,LAD GPRS SC STD KPD 40MM CTLS
M265-783-C6-LAD-3	EOL-VX675,LAD WIFI/BT SC STD KPD 40MM CTLS
M265-783-C6-USA-3	EOL-VX675,USA WIFI/BT SC STD KPD 40MM CTLS
M265-783-F6-LAB-3	EOL-VX675,LAB WIFI/BT SC STD KPD 40MM CTLS, ATEX
M265-783-F6-LAD-3	EOL-VX675,LAD WIFI/BT SC STD KPD 40MM CTLS, ATEX
M265-793-F6-LAD-3	EOL-VX675 3G,LAD SC STD KPD 40MM CTLS, ATEX
M268-723-14-LAB-3	EOL-VX680,LAB GPRS MC551-W 192M SC STD KEYPAD W/O CTLS PCI3.0
M268-723-14-LAD-3	EOL-VX680,LAD GPRS MC551-W 192M SC STD KEYPAD W/O CTLS PCI3.0
M268-723-F4-LAD-3	EOL-VX680,LAD GPRS 192M SC STD KEYPAD CTLS PCI3.0 ATEX
M268-773-14-BRA-3	EOL-VX680,BRA GPRS 192M SC STD KEYPAD W/O CTLS
M268-773-14-BRA-3B	EOL-VX680,BRA GPRS 192M SC STD KEYPAD W/O CTLS PCI3.0 SECURE
M268-773-14-LAA-3	EOL-VX680,LAA GPRS 192M SC STD KEYPAD W/O CTLS PCI 3.0
M268-773-14-LAB-3	EOL-VX680,LAB GPRS 192M SC STD KEYPAD W/O CTLS PCI3.0
M268-773-C4-BRA-3	EOL-VX680,BRA GPRS 192M SC STD KEYPAD CTLS PCI3.0
M268-773-C4-BRA-3B	EOL-VX680,BRA GPRS 192M SC STD KEYPAD CTLS PCI3.0 SECURE
M268-773-F4-LAB-3	EOL-VX680,LAB GPRS 192M SC STD KEYPAD CTLS PCI3.0 ATEX
M268-783-14-BRA-3	EOL-VX680,BRA WIFI/BT 192M SC STD KEYPAD W/O CTLS PCI3.0
M268-783-64-LAB-3	EOL-VX680.LAB WIFI/BT 192M SC STD KEYPAD W/O CTLS PCI3.0 ATEX
M268-783-C4-LAB-3-GRU	EOL-TERMINAL VX680, 192MB DE MEMORIA, WIFI, LEITOR DE SMART CARD, LEITOR CTLS
M268-783-C4-LAD-3	EOL-VX680,LAD WIFI/BT 192M SC STD KEYPAD CTLS PCI3.0
M268-783-F4-LAD-3	EOL-VX680,LAD WIFI/BT 192M SC STD KEYPAD CTLS PCI3.0 ATEX
M268-786-C4-CAA-3	EOL-VX680,WIFI/BT 192M SC CANADA KEYPAD CTLS PCI3.0
M268-793-C6-DMO-3	EOL-VX680 3G ,DMO 192M SC STD KEYPAD CTLS
M268-793-C6-LAA-3	EOL-VX680 3G, LAA 192M SC STD KEYPAD CTLS
M268-793-C6-LAD-3	EOL-VX680 3G, LAD 192M SC STD KEYPAD CTLS
M268-793-C6-USD-3	EOL-VX680 3G, USD 192M SC STD KEYPAD CTLS APRIVA
M280-703-0B-LAD-3	EOL-VX805,160MB SC 3SAM STD KEYPAD
M280-703-0B-WWA-3	EOL-VX805,160MB SC 3SAM STD KEYPAD
M280-703-A3-WWB-3	EOL-VX805 CTLS,160MB SC 2SAM STD KEYPAD + CABLE
M280-706-A3-NAA-3	EOL-VX805 CTLS,160MB SC 2SAM CANADA KEYPAD (USE M280-703-A3-NAA-3)
M282-701-C5-R-3	EOL-VX820,160MB+USD SC 2SAM RNIB KEYPAD CTLS (USE M282-701-CC-R-3)
M282-701-CB-WPG-3	EOL-VX820,160MB SC 3SAM RNIB KEYPAD CTLS,WORLDPAY
M282-701-CD-EUA-3	EOL-VX820,192MB SC 3SAM RNIB KEYPAD CTLS
M282-701-CD-EUB-3	EOL-VX820,192MB SC 3SAM RNIB KEYPAD CTLS BLACK
M282-701-CD-WPG-3	EOL-VX820,192MB SC 3SAM RNIB KEYPAD CTLS,WORLDPAY
M282-703-C3-BRA-3	EOL-VX820, BRA 160MB SC 3SAM STD KEYPAD CTLS (USE M282-703-CB-BRA-3)
M282-703-C3-LAD-3- GRU	EOL-TERMINAL DE PAG ELETRONICO VX820 CTLS PINPAD
M282-703-C3-R-3	EOL-VX820,160MB SC 3SAM STD KEYPAD CTLS (USE M282-703-CB-R-3)
M282-706-C3-NAA-3	EOL-VX820,160MB SC 3SAM CANADA KEYPAD CTLS

M282-707-C3-EUA-3	EOL-VX820, DEU 160MB SC 3SAM EBS100 KEYPAD CTLS ZKA (USE M282-707- CB-EUA-3)
M282-708-C3-EUC-3	EOL-VX820, 160MB SC 3SAM NUMERIC KEYPAD CTLS (M282-708-CB-EUC-3)
M282-773-C3-LAB-3	EOL-VX820 DUET, MCO DIAL/ETH, 160MB CTLS STD KEYPAD
M282-773-CC-APJ-3	EOL-VX820 DUET, DIAL/ETH, 160MB+USD CTLS STD KEYPAD
M282-776-C3-NAA-3	EOL-VX 820 DUET, DIAL/ETH, 160M CTLS CANADA KEYPAD
M283-703-H5-WWA-3	EOL-VX825, 160M+USD SC 2SAM STD KEYPAD CTLS EMVCO2.2 (USE M283-703-HC-WWA-3)