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The KEMET website (www.kemet.com) should be consulted for the very latest information on design characteristics, specifications, applications, and newly-released products, since previously-issued printed information may not be current.

Any capacitors misapplied may fail and thereby damage other circuit components. Please refer to application notes and recommendations in the catalog F3106 for a complete description of capacitor characteristics.



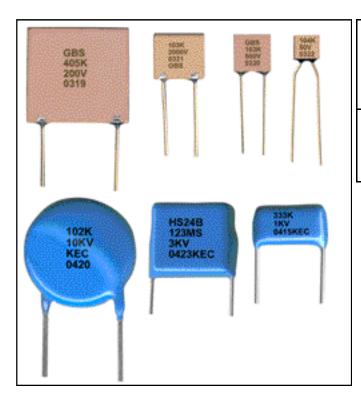
### Overview

KEMET's Sierra-KD product line features High Voltage, High Temperature, and combined High Voltage/High Temperature Ceramic Leaded and Chip Capacitors.

<b>Product Series</b>	Description Capacitance Range		Testing	
High Temperature (HT/HP Series)	Conformally Coated (HP) Molded Case (HT) Temperature: +200°C Voltage range: 100 Vdc - 200 Vdc Radial or Axial Configuration	C0G: 16 pF10 μF X7R: 1000 pF - 1.0μF	KEMET Standard Customer Drawing	
High Temperature, High Voltage (HV Series)	Conformally Coated Temperature: +200°C Voltage range: 500 Vdc to 4000 Vdc Radial Configuration	C0G: 390 pF015 μF X7R: 1400 pF27 μF	KEMET Standard MIL-PRF-49467, except Corona Customer Drawing	
High Temperature Ceramic Cased Capacitors (C3)				
SCR/SCA/SRR/SRA Series	Temperature: +125°C Voltage range: 50 Vdc, 100 Vdc, 200 Vdc Radial or Axial Configuration  C0G: 1.0 pF12 µ X7R: 100 pF - 6.8 µ			
ACR/ACA/ARR/ARA Series	Temperature: +200°C Voltage range: 100 Vdc, 200 Vdc Radial or Axial Configuration	C0G: 1.0 pF12 μF X7R: 100 pF - 3.3 μF	KEMET Standard MIL-PRF-20 (C0G)	
TCR/TCA/TRR/TRA Series	Temperature: +260°C Voltage range: 100 Vdc, 200 Vdc Radial or Axial Configuration	C0G: 1.0 pF12 μF X7R: 100 pF - 3.3 μF	MIL-PRF-39014 (X7R) Customer Drawing	
VCR/VRR Series	Temperature: +200°C Voltage range: 500 Vdc to 5000 Vdc Radial or Axial Configuration	C0G: 1.0 pF056 μF X7R: 330 pF - 1.2 μF		
High Voltage (HV Series, HV20 thru HV36)	Temperature: C0G & X7R -55° - +125°C Voltage range: 500 Vdc to 10k Vdc Radial configuration	C0G: 10 pF33 μF X7R: 150 pF - 5.6 μF	KEMET Standard MIL-PRF-49467, except Corona Customer Drawing	
High Voltage (HV Series, HV60 thru HV69)	Temperature: +125°C Voltage range: 600 Vdc to 5k Vdc Radial Configuration	C0G: 12 pF68 μF X7R: 27 pF47 μF	MIL-PRF-49467 (Equivalent) CSAM available	
High Voltage (HS Series, Space Quality)	Temperature: +125°C Voltage range: 500 Vdc to 10k Vdc Radial Configuration	C0G: 10 pF18 μF X7R: 270 pF - 2.2 μF	SLAM available on special order	
High Voltage Ceramic Chip	Temperature: +125°C Voltage range: 500 Vdc to 10k Vdc Chip Configuration Terminal Material: PdAg, Ag, Ag/Ni/SnPb plate, Ag/Ni/Sn Plate	C0G: 12 pF10 μF X7R: 270 pF - 2.2 μF	MIL-PRF-49467, except Corona Customer Drawing	
High Voltage Ceramic Chip (Commercial Series)			KEMET Standard	
High Voltage Ceramic Chip (SM Series)	Temperature: +125°C Voltage range: 500 Vdc to 10k Vdc Chip Surface Mount Lead Configuration Ag placed copper alloy lead characteristics	C0G: 10 pF33 μF X7R: 150 pF - 5.6 μF	KEMET Standard MIL-PRF-49467, except Corona	
High Voltage Disc Ceramic (D Series)	Temperature: 125°C Voltage range: 3k Vdc to 50k Vdc Leaded or non-leaded Circular Disc	C0G: 1.2 pF to 236 pF X7R: 10 pF - 7400 pF X5U: 80 pF - 17300 pF	Customer Drawing	
High Voltage Disc Multiplier Stacks	Temperature: 125°C Voltage range: 5k Vdc to 20k Vdc Multiple Stacked Leaded Circular Disc Customer designs available upon request	C0G: 1.2 pF - 141 pF X7R: 37 pF - 4400 pF X5U: 80 pF - 10400 pF	KEMET Standard Customer Drawing	

### **High Voltage/High Temperature Series**





### **Features**

### **HT/HP Series**

- Used in robust applications such as downhole, industrial and harsh environments.
- Radial/Axial coated/cased capacitor withstands 200°C temperatures

### HV10 - HV16 Series

- Offers high temperature 200°C
- Offers high voltage, 500 Vdc to 4000 Vdc

### **High Temperature & High Voltage Applications**

Military & Aerospace	Medical	Power Supply	Industrial	Other
Avionics	X-Ray Generator	HV Power Supply	Oil Rigging	Electric Ballast for CFL
Radar Systems			Down Hole	Electric Ballast for FluorescentLamp
			Mining	Measurement Equipment
				Microwave/Convection Oven

Product Series	Description	Capacitance Range	Testing
High Temperature (HT/HP Series)	Conformally Coated (HP) Molded Case (HT) Temperature: +200°C Voltage range: 100 Vdc - 200 Vdc Radial or Axial Configuration	C0G: 16 pF10 μF X7R: 1000 pF - 1.0μF	KEMET Standard Customer Drawing
High Temperature, High Voltage (HV Series)	Conformally Coated Temperature: +200°C Voltage range: 500 Vdc to 4000 Vdc Radial or Axial Configuration	C0G: 390 pF015 μF X7R: 1400 pF27 μF	KEMET Standard MIL-PRF-49467, except Corona Customer Drawing



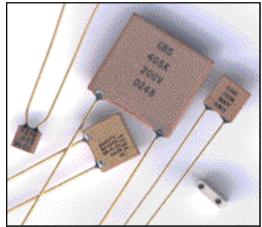
### **High Temperature Ceramic Cased Series (C3)**

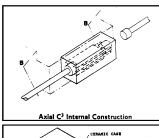
### **Features**

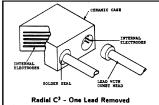
Ceramic Cased Capacitors (C<sup>3</sup>) are capable of withstanding temperatures up to 260°C.

Advantages of C<sup>3</sup> Construction are:

- Uniform coefficient of linear expansion
- No "pull-away" of epoxy potting
- Resistant to moisture penetration
- Superior volumetric efficiency
- Patent #4,931,899







### **High Temperature Applications**

Military & Aerospace	Medical	Power Supply	Semiconductor	Industrial	Other
Avionics	X-Ray Generator	HV Power Supply	Semiconductor Manufacturing	Oil Rigging	Electric Ballast for CFL
Radar Systems		Inverter Power Supply - AC		Down Hole	Electric Ballast for FluorescentLamp
Control Systems				Mining	Measurement Equipment
					Microwave/ Convection Oven

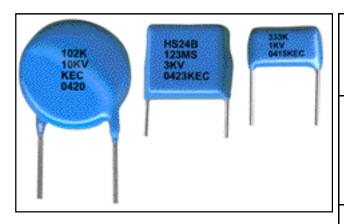
### **High Voltage Applications**

Military & Aerospace	Medical	Power Supply	Industrial	Other
Avionics	X-Ray Generator	HV Power Supply	Oil Rigging	Electric Ballast for CFL
Radar Systems			Down Hole	Electric Ballast for FluorescentLamp
			Mining	Measurement Equipment
				Microwave/ Convection Oven

Product Series	Description	Capacitance Range	Testing
SCR/SCA/SRR/SRA Series	Temperature: +125°C Voltage range: 50 Vdc, 100 Vdc, 200 Vdc Radial or Axial Configuration	C0G: 1.0 pF12 μF X7R: 100 pF - 6.8 μF	KEMET Standard MIL-PRF-20 (C0G) MIL-PRF-39014 (X7R) Customer Drawing
ACR/ACA/ARR/ARA Series	Temperature: +200°C Voltage range: 100 Vdc, 200 Vdc Radial or Axial Configuration	C0G: 1.0 pF12 μF X7R: 100 pF - 3.3 μF	KEMET Standard MIL-PRF-20 (C0G) MIL-PRF-39014 (X7R) Customer Drawing
TCR/TCA/TRR/TRA Series	Temperature: +260°C Voltage range: 100 Vdc, 200 Vdc Radial or Axial Configuration	C0G: 1.0 pF12 μF X7R: 100 pF - 3.3 μF	KEMET Standard MIL-PRF-20 (C0G) MIL-PRF-39014 (X7R) Customer Drawing
VCR/VRR Series	Temperature: +200°C Voltage range: 500 Vdc to 5000 Vdc Radial Configuration	C0G: 1.0 pF056 μF X7R: 330 pF - 1.2 μF	KEMET Standard MIL-PRF-20 (C0G) MIL-PRF-39014 (X7R) Customer Drawing

### **High Voltage Series**





### **Features**

#### HV20 - HV36 Series

- Group A & B Screening per MIL-PRF-49467 available.
   Note temperature range
- CSAM and Partial Discharge (Corona) available
- Designed for typical high voltage circuit application

#### HV60 - HV69 Series

- Electrical characteristics and environmental information may be obtained by referring to MIL-PRF-49467
- Parts are screened per MIL-PRF-49467, Group A, includes 100% Partial Discharge testing
- No IR degradation over life
- 100% non-destructive CSAM inspection available

#### HS20 - HS36 Series

- Similar to NASA Spec. SSQ21113 (1, 2, & 5kV)
- Conforms to MIL-PRF-49467, Group A Screening, Subgroup 1
- 100% Partial Discharge Testing
- No IR degradation over life
- Recommended for non-repairable applications (spacecraft)
- CSAM available and recommended for space applications
- Burn-in in a non-contaminating inert fluid available

### **High Voltage Applications**

Military & Aerospace	Medical	Power Supply	Semiconductor	Telecom	Modem	Other
Avionics	.5 to 1.5 Tesla MR1	Power Station Equipment	RF Tuning Networks	Base Station Power AMPS	DAA Modem	LCD Backlight Inverter
Telemetry Data Tx/Rx	NM1 Tuning Coils	Power supply for AC, Washing Mach.	RF Power Supplies	Broadcasting Equipment	xDSL Modem	
Space Applications (HS Series)	1 to 3 Tesla MR1 Gradient				LAN, Router, HUB, Switches	
	Coils & Magnetic Rings				RF Power Amplifiers	
	CT Scanner & Medical MRI					

Product Series	Description	Capacitance Range	Testing
High Voltage (HV Series, HV20 thru HV36)	Temperature: C0G & X7R -55° - +125°C Voltage range: 500 Vdc to 10k Vdc Radial configuration	C0G: 10 pF33 μF X7R: 150 pF - 5.6 μF	KEMET Standard MIL-PRF-49467, except Corona Customer Drawing
High Voltage (HV Series, HV60 thru HV69)	Temperature: +125°C Voltage range: 600 Vdc to 5k Vdc Radial Configuration	C0G: 12 pF68 μF X7R: 27 pF047 μF	MIL-PRF-49467 (equivalent) CSAM available SLAM available (special order)
High Voltage (HS Series, Space Quality)	Temperature: +125°C Voltage range: 500 Vdc to 10k Vdc Radial Configuration	C0G: 10 pF18 μF X7R: 270 pF - 2.2 μF	MIL-PRF-49467 (equivalent) CSAM available SLAM available (special order)



### **High Voltage Ceramic Surface Mount Chip**

### **Features**

#### **High Voltage Ceramic Chip**

- Group A & B Screening per MIL-PRF-49467 available.
   Note temperature range
- Infrared or vapor phase soldering recommended to prevent thermal shock damage during installation
- Types BP, BR and BZ available per MII-PRF-49467 descriptions
- · Higher voltages available upon request

### **High Voltage Ceramic Chip (Commercial)**

- Offers high capacitance with low leakage current low ESR at high frequency
- Pure tin (Sn) pleated external electrodes for good solderability
- X7R dielectrics are not designed for AC line filtering applications
- An insulating coating may be required to prevent surface arcing
- These components are RoHS compliant

### **High Voltage SM Capacitor (J or L Lead Configuration)**

- Silver plated copper alloy terminal for easy soldering
- Lead configuration used to minimize differences in coefficient of thermal expansion between capacitor and mounting surface
- · High density, low DF ceramic; offers low ESR
- · High current discharge capability
- Group A & B screening per MIL-PRF-49467 available



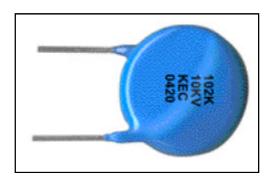
### **High Voltage Applications**

Military & Aerospace	Medical	Power Supply	Semiconductor	Telecom	Modem	Other
Avionics	.5 to 1.5 Tesla MR1	Power Station Equipment	RF Tuning Networks	Base Station Power AMPS	DAA Modem	LCD Backlight Inverter
Telemetry Data Tx/Rx	NM1 Tuning Coils	Power supply for AC, Washing Mach.	RF Power Supplies	Broadcasting Equipment	xDSL Modem	
Space Applications (HS Series)	1 to 3 Tesla MR1 Gradient				LAN, Router, HUB, Switches	
	Coils & Magnetic Rings				RF Power Amplifiers	
	CT Scanner & Medical MRI					

Product Series	Description	Capacitance Range	Testing
High Voltage Ceramic Chip	Temperature: +125°C Voltage range: 500 Vdc to 10k Vdc Chip Configuration Terminal Material: PdAg, Ag, Ag/Ni/SnPb plate, Ag/Ni/Sn Plate	C0G: 12 pF10 μF X7R: 270 pF - 2.56 μF	MIL-PRF-49467, except Corona Customer Drawing
High Voltage Ceramic Chip (Commercial Series)	Temperature: +125°C Voltage range: 500 Vdc to 3k Vdc Chip Configuration Terminal Material: Ag/Ni/Sn Plate	C0G: 1.0 pF01 μF X7R: 10 pF22 μF	KEMET Standard
High Voltage Ceramic Chip (SM Series)	Temperature: +125°C Voltage range: 500 Vdc to 10k Vdc Chip Surface Mount J or L Lead Configuration Ag placed copper alloy lead characteristics Low DF, High discharge capability	C0G: 10 pF33 μF X7R: 150 pF - 5.6 μF	KEMET Standard MIL-PRF-49467, except Corona Customer Drawing

### **High Voltage Disc Ceramic Series**





### **Features**

- Disc ceramic capacitors made under strict quality control conditions, are reliable components
- Special attention to the ceramic pressing operation to assure high and uniform ceramic density
- Disc components can be ordered with or without leads
- Group A screening per MIL-PRF-49467 available

### **High Voltage Applications**

Military & Aerospace	Medical	Power Supply	Semiconductor	Telecom	Modem	Other
Avionics	.5 to 1.5 Tesla MR1	Power Station Equipment	RF Tuning Networks	Base Station Power AMPS	DAA Modem	LCD Backlight Inverter
Telemetry Data Tx/Rx	NM1 Tuning Coils	Power supply for AC, Washing Mach.	RF Power Supplies	Broadcasting Equipment	xDSL Modem	
Space Applications (HS Series)	1 to 3 Tesla MR1 Gradient				LAN, Router, HUB, Switches	
	Coils & Magnetic Rings				RF Power Amplifiers	
	CT Scanner & Medical MRI					

Product Series	Description	Capacitance Range	Testing	
High Voltage Disc Ceramic (D Series)  Temperature: 125°C Voltage range: 3k Vdc to 50k Vdc Leaded or non-leaded Circular Disc		C0G: 1.2 pF to 236 pF X7R: 10 pF - 7400 pF X5U: 80 pF - 17300 pF	KEMET Standard MIL-PRF-49467, except Corona Customer Drawing	
High Voltage Disc Multiplier Stacks	Temperature: 125°C Voltage range: 5k Vdc to 20k Vdc Multiple Stacked Leaded Circular Disc Customer designs available upon request	C0G: 1.2 pF - 141 pF X7R: 37 pF - 4400 pF X5U: 80 pF - 10400 pF	KEMET Standard Customer Drawing	



## **Competitor Cross Reference**

High Temperature Leaded MLCC Cross Reference							
0	Military Equivalent Testing			Dielectric Offering		Maximum	Maximum
Series	MIL-PRF-20	MIL-PRF-39014	MIL-PRF-49467	COG	X7R	Voltage	Operating Temperature
KEMET "HT/HP"				Ö	Ö	200VDC	+200°C
KEMET "HV"			Ö	Ö	Ö	4,000VDC	+200°C
KEMET "SCR/SRR/SCA/SRA"	Ö	Ö		Ö	Ö	200VDC	+125°C
KEMET "ACR/ARR/ACA/ARA"		Ö		Ö	Ö	100VDC	+200°C
KEMET "TCR/TRR/TCA/TRA"	Ö			Ö	Ö	100VDC	+260°C
KEMET "VCR/VRR"	Ö			Ö	Ö	5,000VDC	+200°C
AVX (US Microtech) "C27-C38"				Ö		100VDC	+200°C
AVX (US Microtech) "X27-X38"					Ö	100VDC	+200°C
Johanson (AMC)			Ö	Ö	Ö	4,000VDC	+200°C
Novacap "High Rel"		Ö	Ö	Ö	Ö	4,000VDC	+200°C
Wright Capacitor "HT"				Ö	Ö	500VDC	+200°C

High Voltage Leaded MLCC Cross Reference						
Series	Properties		Dielectric Offering			Maximum
Series	High Temp	Space Quality	COG	X7R	KDA	Voltage
KEMET "HV"	Ö		Ö	Ö	Ö	10,000VDC
KEMET "HS"		Ö	Ö	Ö		10,000VDC
KEMET "VCR/VRR"	Ö		Ö	Ö		5,000VDC
AVX (US Microtech) "SV"			Ö	Ö		5,000VDC
AVX (US Microtech) "CV"		Ö	Ö	Ö		5,000VDC
Calramic "HV"			Ö	Ö		10,000VDC
Calramic "HS"		Ö	Ö	Ö		10,000VDC
Johanson "H"			Ö	Ö		15,000VDC
Johanson "T"	Ö		Ö	Ö		4,000VDC
MuRata "HPP"			Ö			7,200VDC
Novacap "HV" Leaded			Ö	Ö		10,000VDC
Novacap "HT" Leaded	Ö		Ö	Ö		4,000VDC
Presidio "RL"			Ö	Ö	Ö	5,000VDC
Syfer "81"			Ö	Ö		5,000VDC
TEMEX "H"		Ö	Ö	Ö		10,000VDC
TEMEX "SPACE"		Ö	Ö	Ö		5,000VDC
Wright "HV" Leaded			Ö	Ö		10,000VDC
Eurofarad "TCF"			Ö	Ö		5,000VDC
Eurofarad "TCK"		Ö	Ö	Ö		10,000VDC

High Voltage SMD MLCC Cross Reference							
Series	Military Equi	Dielectric Offering			Maximum		
Series	MIL-PRF-123 MIL-PRF-49467		C0G X7R		KDA	Voltage	
KEMET Commercial			Ö	Ö	Ö	5,000VDC	
KEMET "Mil Equivalent"	Ö	Ö	Ö	Ö		10,000VDC	
AVX (US Microtech)			Ö	Ö		5,000VDC	
Johanson (AMC)			Ö	Ö		5,000VDC	
MuRata "GRM"			Ö	Ö		2,000VDC	
Novacap "High Rel"	Ö	Ö	Ö	Ö		10,000VDC	
Yageo (Phycomp)			Ö	Ö		4,000VDC	
Presidio	Ö	Ö	Ö	Ö		4,000VDC	
Spectrum Control			Ö	Ö		5,000VDC	
Syfer			Ö	Ö		5,000VDC	
Tecate "CMC (HV)"			Ö	Ö		5,000VDC	
TEMEX			Ö	Ö		5,000VDC	
TDK "C"			Ö	Ö		3,000VDC	
Venkel			Ö	Ö		5,000VDC	
Vishay "VJ"			Ö	Ö		3,000VDC	
Wright Capacitor			Ö	Ö		10,000VDC	
Eurofarad "C"		Ö	Ö	Ö		10,000VDC	



# World Sales Headquarters P.O. Box 5928 • Greenville, SC 29606 • www.kemet.com Phone: (864) 963-6300 • Fax: (864) 963-6521

### **USA/Canada Locations**

KEMET Electronics Corporation 2350 Mission College Blvd., Suite 972 Santa Clara, CA 95054 Phone: 408-986-0424 Fax: 408-986-1442

KEMET Electronics Corporation Schaumburg Corporate Center Suite 350, 1515 Woodfield Road Schaumburg, IL 60173

Phone: 847-517-1030 Fax: 847-517-1037 KEMET Electronics Corporation 444 Washington Street, Suite 510 Woburn, MA 01801

Phone: 781-933-1010 Fax: 781-376-0929

KEMET Electronics Corporation 8445 Freeport Parkway, Suite 320

Irving, TX 75063 Phone: 972-870-9530 Fax: 972-870-9537 KEMET Electronics Canada Ltd. 105-7145 West Credit Ave., Bldg. #2 Mississauga, L5N 6J7, ON

Canada

Phone: 905-542-7930 Fax: 905-542-7949

KEMET Electronics Canada Ltd.

6001 35th Avenue

LavaL West, Quebec, Canada H7R 3P7

Phone: 450-962-0806 Fax: 450-962-6462

### **Europe/Africa Locations**

KEMET Electronics S.A. 1-3, Avenue de la Paix P.O.B. 76 CH-1211 Geneva 20, Switzerland

Phone: 41-22-715-0100 Fax: 41-22-715-0170

KEMETElectronics GmbH Elisabethstrasse 89-91 D-80797 Munich Germany

Phone: 49-89-456-4200

KEMET Electronics Ltd. Waterfront House, 55/61 South St. Bishop's Stortford Hertfordshire, CM23 3AL United Kingdom

Phone: 44-1279-757201 Fax: 44-1279-757188

Aviv Electronics Ltd. Hayetzira St. No. 4 P.O. Box 2433 Ra'anana. 43100. Israel

Phone: 972-9-748-3232 Fax: 972-9-741-6510 KEMET Electronics S.A.R.L. ZAC Paris Rive Gauche 118-122, avenue de France 75013 Paris, France Phone: 01-33-01-4646-1009 Fax: 01-33-01-4646-1599

Arrow Altech Distribution PTY LTD P.O. Box 701

Isando, 1600 South Africa

Phone: 27-11-923-9699 Fax: 27-11-923-9720

#### **Asia Locations**

KEMET Electronics (Shanghai) Co., Ltd. 2/F, No. 7 Bldg., 330 Xiya Rd. Waigaoqiao Free Trade Zone Pudong, Shanghai 200131, China Phone: 86-21-5046-0983 Fax: 86-21-5046-0981

KEMET Electronics Asia Ltd. Rm 605, Citic Bldg. No. 19 Jian Guo Men Wai Da Jie Beijing, 100004, China Phone: 8610-8526-3628

KEMET Electronics Asia Ltd. 30 Canton Rd., Room 1512 Silvercord Tower II

Tsimshatshui, Kowloon Bay, Hong Kong Phone: 852-2305-1168

Fax: 852-2759-0345

Fax: 8610-8526-3626

KEMET Electronics Marketing PTE Ltd. 8-2-04, Sunny Point Kompleks Jalan Batu Uban, 11700 Penang Penang, Malaysia Phone: 60-4-6595200 Fax: 60-4-6595220

KEMET Electronics Marketing PTE Ltd. 101 Thomson Road, #23-03 United Square

Singapore, 307591, Singapore Phone: 65-6353-6636 Fax: 65-6353-6656

KEMET Electronics Corporation
Taiwan Branch, 3-4F, No. 148, Section 4
Chung-Hsaio E. Rd.
Taipei, Taiwan ROC

Phone: 886-2-27528585 Fax: 886-2-27213129 WesTech Electronics & System Co. Ltd 302/12 Central Condominum Ladproa Soil, Ladproa Road Ladyao, Jatujak Bangkok, Thailand 109000 Phone: 662-939-3482-6

Crusader Electronics Pty. Ltd. Unit 3, 92 Bryant Street Padstow, NSW 2211, Australia Phone: 612-9792-3922 Fax: 612-9792-1446

Fax: 662-939-3481

Unicom International Corporation 702 Shinhwa Bldg., Mapo-Gu Seoul, 121050, Korea Phone: 82-2712-5821 Fax: 82-2712-5823

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