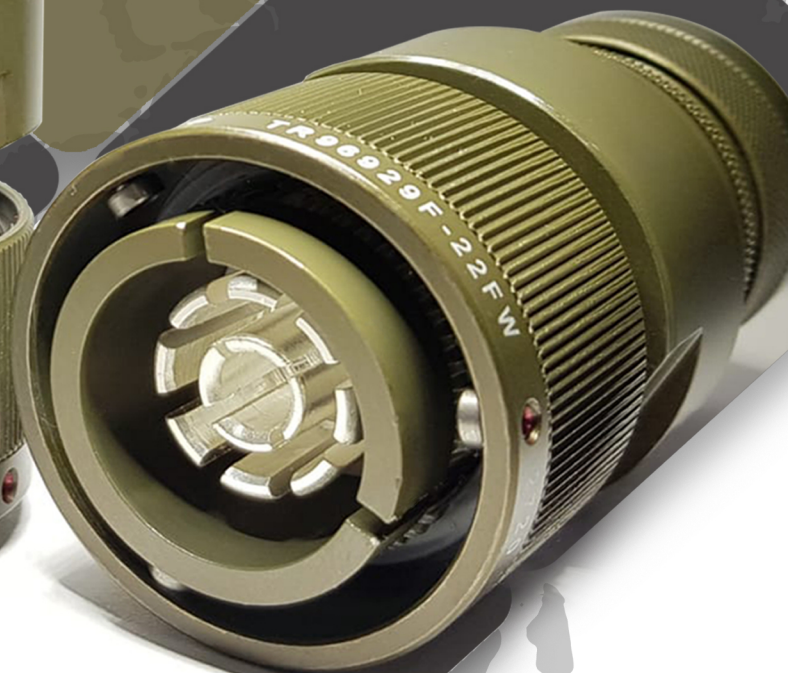
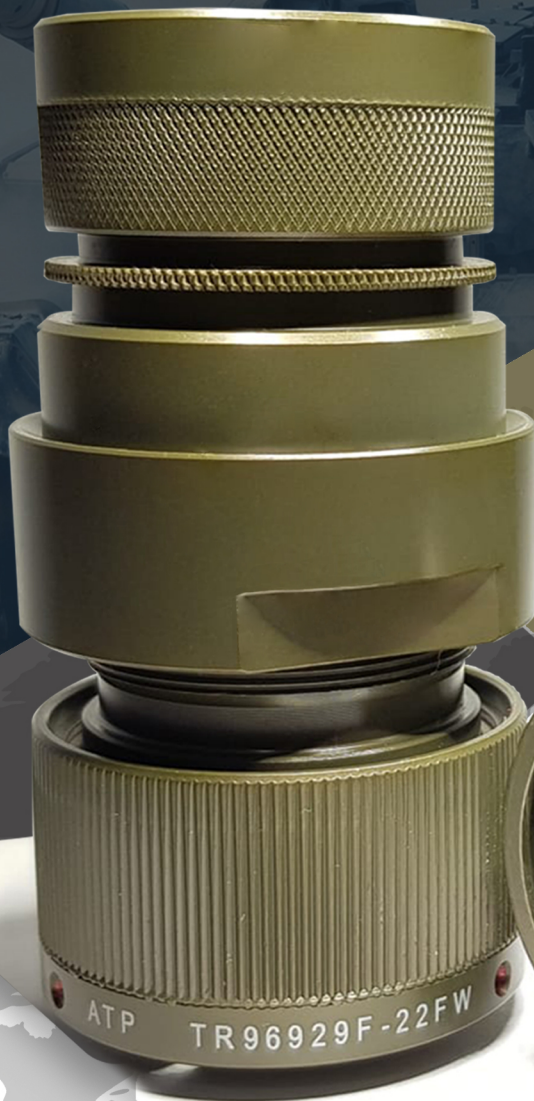




VG96929 STYLE
HIGH POWER / LOW VOLTAGE
CONNECTORS

ATP DEFENSE



NCAGE CODE: TD589
www.atpsavunma.com



TR96929 Bayonet-Lock Connectors

Connecting Technology with Confidence

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Table of Contents

Technical Data	1
Connector Design	3
Insert Arrangements.	3
How to Order	4
Box Mounting Receptacle	6
Wall Mounting Receptacle	7
90° Plug.	8
Straight Plug	9
Cable Connecting Plug.	10
Crimp Contacts	11
Threaded Contacts	12
Dust Cap for Plug & Receptacle	13
Part Number Equivalents	14

TECHNICAL DATA

Mechanical Data

Admissible ambient temperature	-55° C to +150° C
Class	IP 67 according to DIN 40050 Test pressure: 1 bar over pressure Test duration: 16 hours
Vibration	200 m/s ² for 16 to 2000 Hz
Mechanical Durability	500 mating cycles

Coupling Torque

Shell Size	16	18	22	28	32
Opening and Closing Max. (Nm)	5.5	8.0	11.0	17.0	19.0
Opening Min. (Nm)	0.5	0.6	0.8	0.9	1.0

Contact Retention

Contact Size	16	18	22	28	32
Test Force Min.	100N	120N	140N	160N	200N

Electrical Data

Contact Rating

Shell Size	16	18	22	28	32
Contact Size(mm ²)	25	50	95	150	240
Max Current rating (amps at 125° C ambient emperature)	250	300	500	650	1000
Max short-time load approximate 0,5 - 1 sec. (amps)	750	1000	2000	3000	5000

Contact Resistance

Contact Size(mm ²)	25	50	95	150	240
Contact Resistance (mOhm max)	0,6	0,3	0,15	0,1	0,7

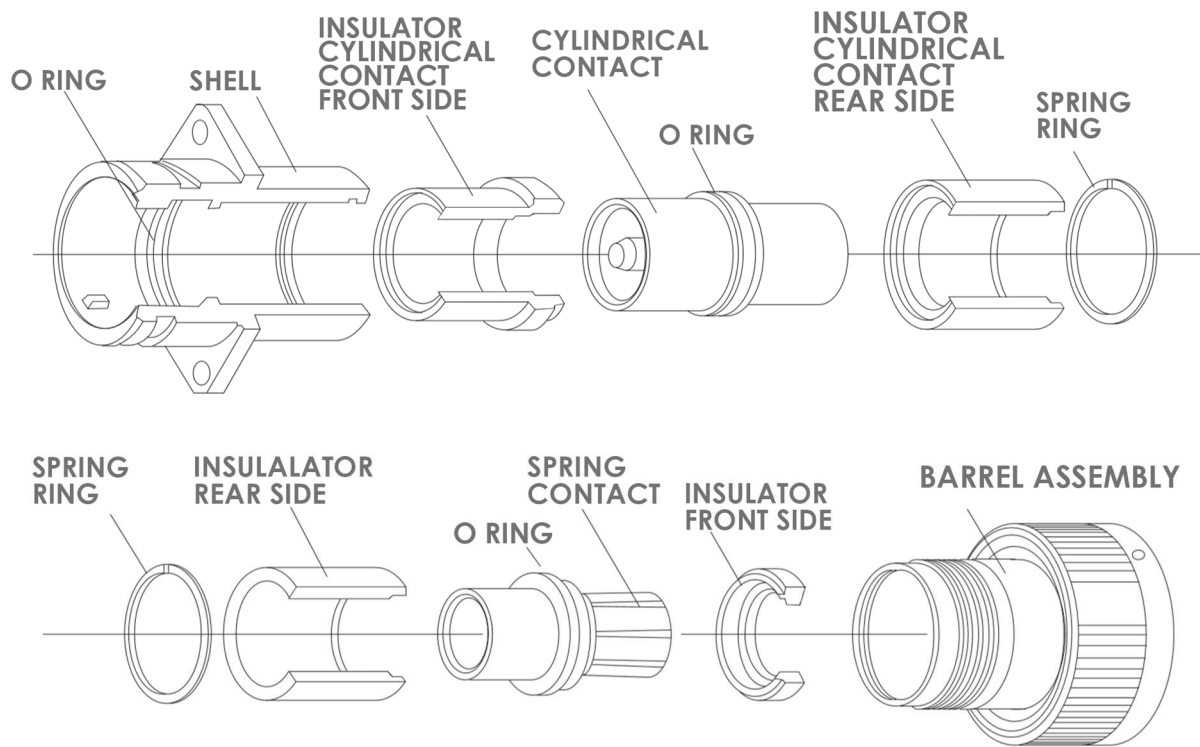
Insulator Resistance

min 5 GOhm

Materials and Finishes

Shell	Aluminum Alloy
Finish	Olive Chromate over cadmium
Insulator	PTFE
Contact	Copper and copper alloy
Finish	Hard Silver
O-Rings	Viton, Silicon

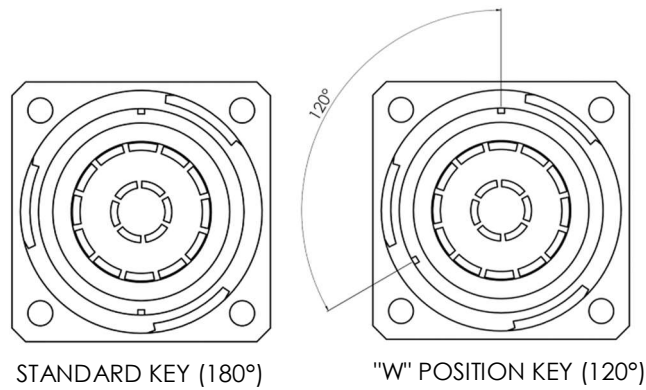
Connector Design



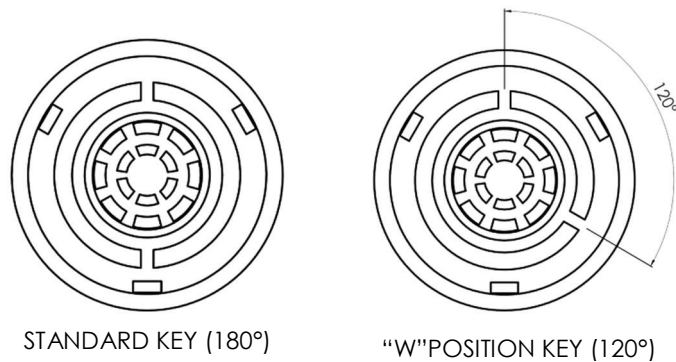
INSERT ARRANGEMENTS

KEYWAY POSITION (POLARIZATION)

RECEPTACLE MATING SIDE



PLUG MATING SIDE



HOW TO ORDER / VG Order Reference

VG96929 F - 22 F N

Series _____
Basic Part Number

Connector Style _____

A1- Box mounting receptacle; rear mounting flange with through holes.
A2- Box mounting receptacle; rear mounting flange with threaded contact terminal.
B1- Wall mounting receptacle.
E- Plug with 90; shielded with heat shrink boot adaptor.
F- Straight plug shielded with heat shrink boot adaptor.
G- Straight plug; with heat shrink boot adaptor.

Connector Size _____
16, 18, 22, 28, 32

Connector Number _____

F – Socket Contact
Z – Pin Contact

Keyway Position _____

N – Normal 180°
W– Alternate 120°

HOW TO ORDER / ATP Order Reference

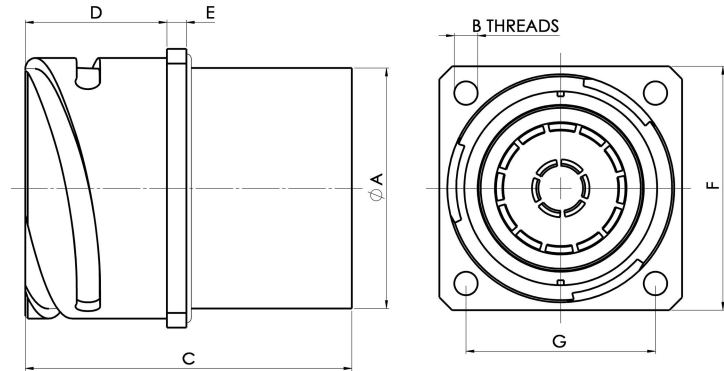
	TR96929	F	-	22	F	N
Series _____ Basic Part Number						
Connector Style _____ A1- Box mounting receptacle; rear mounting flange with through holes. A2- Box mounting receptacle; rear mounting flange with threaded contact terminal. B1- Wall mounting receptacle. B2- Wall mounting receptacle, shielded. E - Plug with 90; shielded with heat shrink boot adaptor. E2- Plug with 90; with heat shrink boot adaptor. F - Straight plug shielded with heat shrink boot adaptor. G- Straight plug; with heat shrink boot adaptor. H1- Cable connecting plug, straight adaptor for heat shrink boots. H2- Cable connecting plug, straight, shielded.						
Connector Size _____ 16, 18, 22, 28, 32						
Connector Number _____ F – Socket Contact Z – Pin Contact						
Keyway Position _____ N – Normal 180° W– Alternate 120°						

BOX MOUNTING RECEPTACLE

TR96929A1

VG96929A1 STYLE
CGE2E...B-04 STYLE

Box mounting receptacle,
rear panel mounting,
four threaded holes in
flange.



SHELL SIZE	A ±0,15 [±.006]	B THREADS	C ±0,3 [±.012]	D ±0,3 [±.012]	E ±0,1 [±.004]	F ±0,3 [±.012]	G ±0,1 [±.004]
16	22,7 [.893]	M4	41,0 [1.614]	20,00 [.787]	3,2 [.126]	32,5 [1.280]	24,6 [.969]
18	27,0 [1.063]	M4	50,0 [1.969]	23,15 [.911]	4,0 [.157]	35,0 [1.378]	27,0 [1.063]
22	34,9 [1.374]	M4	54,0 [2.126]	23,15 [.911]	4,0 [.157]	41,0 [1.614]	31,8 [1.252]
28	44,4 [1.748]	M5	65,3 [2.571]	24,15 [.951]	4,0 [.157]	50,8 [2.000]	39,7 [1.563]
32	49,2 [1.937]	M5	66,8 [2.630]	29,00 [1.142]	4,0 [.157]	57,0 [2.244]	44,5 [1.752]

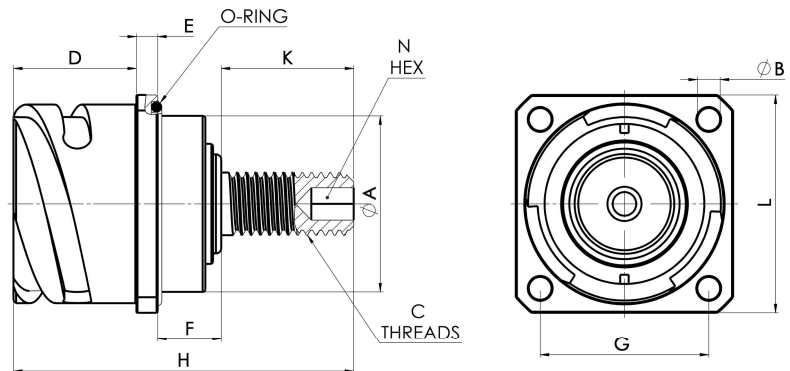
Dimensions in brackets [] are in inches.
Size 16 not listed in VG96929.

BOX MOUNTING RECEPTACLE

TR96929A2

VG96929A2 STYLE
CGE2E...B-16 STYLE

Box mounting receptacle
front panel mounting,
through holes in flange,
threaded bolt termination
for solid copper rail.



SHELL SIZE	A ±0,15 [±.006]	B THRU HOLE	C THREADS	D ±0,3 [±.012]	E ±0,2 [±.008]	F ±1,5 [±.060]		G ±0,1 [±.004]	H MAX.	K ±0,1 [±.004]	L ±0,3 [±.012]	N HEX ±0,1 [±.004]
						SPRING CONTACT	CYLINDER CONTACT					
18	26,9 [1.059]	4,3 [.170]	M8	23,05 [.907]	4,0 [.157]	12,0 [.472]	12,0 [.472]	27,0 [1.063]	55,0 [2.165]	15,0 [.591]	35,0 [1.378]	3,0 [.118]
22	33,2 [1.307]	4,3 [.170]	M12	23,05 [.907]	4,0 [.157]	13,5 [.532]	12,0 [.472]	31,8 [1.252]	66,0 [2.598]	25,0 [.984]	41,0 [1.614]	6,0 [.236]
28	42,8 [1.685]	4,3 [.170]	M12	24,05 [.947]	4,0 [.157]	12,0 [.472]	12,0 [.472]	39,7 [1.563]	62,0 [2.441]	20,0 [.787]	50,8 [2.000]	6,0 [.236]
32	49,2 [1.937]	4,3 [.170]	M16	28,90 [1.138]	4,0 [.157]	14,0 [.551]	14,0 [.551]	44,5 [1.752]	78,0 [3.071]	30,0 [1.181]	57,0 [2.244]	8,0 [.315]

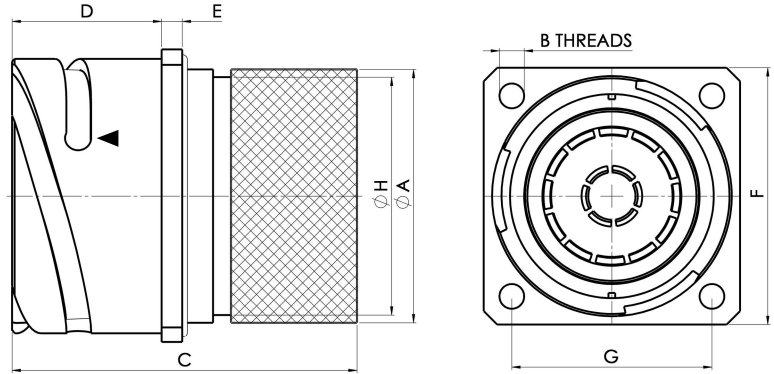
Dimensions in brackets [] are in inches.

WALL MOUNTING RECEPTACLE

TR96929B1

VG96929B1 STYLE
CGE0E...B-03 STYLE

Wall mounting receptacle,
rear panel mounting,
adapter for heat shrink
boot, four threaded
holes in flange.



SHELL SIZE	A MAX.	B THREADS	C ±0,4 [±.016]	D ±0,3 [±.012]	E ±0,4 [±.012]	F ±0,3 [±.012]	G ±0,1 [±.004]	H MAX
16	22,7 [1.893]	M4	41,0 [1.614]	20,00 [1.787]	3,2 [1.126]	32,5 [1.280]	24,6 [1.969]	20,3 [1.799]
18	28,4 [1.118]	M4	50,0 [1.969]	23,05 [1.907]	4,0 [1.157]	35,0 [1.378]	27,0 [1.063]	25,8 [1.015]
22	35,3 [1.389]	M4	54,0 [2.126]	23,05 [1.907]	4,0 [1.157]	41,0 [1.614]	31,8 [1.252]	33,0 [1.299]
28	44,8 [1.763]	M5	65,3 [2.571]	24,05 [1.947]	4,0 [1.157]	50,8 [2.000]	39,7 [1.563]	41,3 [1.626]
32	49,6 [1.952]	M5	66,8 [2.630]	28,90 [1.138]	4,0 [1.157]	57,0 [2.244]	44,5 [1.752]	46,1 [1.815]

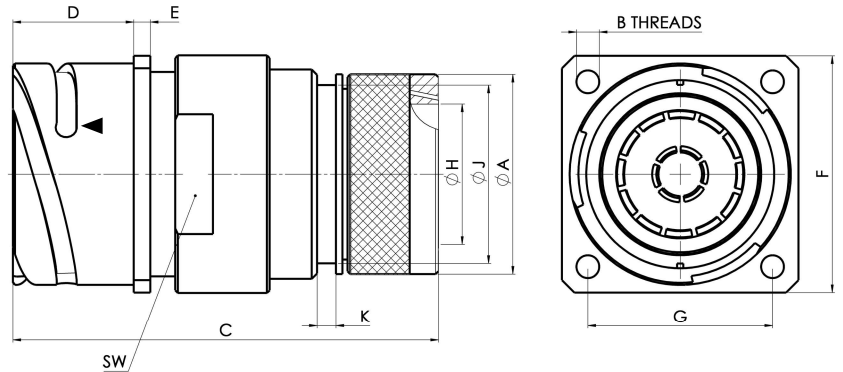
Dimensions in brackets [] are in inches.

WALL MOUNTING RECEPTACLE

TR96929B2

CGE0E...B-04-14 STYLE

Wall mounting receptacle,
rear panel mounting,
shielded, four threaded
holes in flange.



SHELL SIZE	A MAX	B THREADS	C MAX	D ±0,3 [±.012]	E ±0,3 [±.012]	F ±0,3 [±.012]	G ±0,1 [±.004]	H MIN.	K ±0,2 [±.008]	J MAX	SW
16	26,0 [1.023]	M4	68,0 [2.677]	20,00 [1.787]	3,2 [1.126]	32,5 [1.279]	24,6 [1.968]	15,5 [1.010]	3,5 [1.138]	20,3 [1.799]	26,0 [1.023]
18	32,0 [1.260]	M4	73,5 [2.893]	23,05 [1.907]	4,0 [1.157]	35,0 [1.378]	27,0 [1.063]	20,0 [1.787]	3,5 [1.138]	25,8 [1.015]	32,0 [1.260]
22	37,0 [1.456]	M4	84,0 [3.307]	23,05 [1.907]	4,0 [1.157]	41,0 [1.614]	31,8 [1.252]	25,5 [1.004]	3,5 [1.138]	33,0 [1.299]	38,0 [1.496]
28	44,0 [1.732]	M5	99,0 [3.897]	24,05 [1.947]	4,0 [1.157]	50,8 [2.000]	39,7 [1.563]	32,0 [1.260]	3,5 [1.138]	41,3 [1.626]	50,0 [1.968]
32	51,6 [2.031]	M5	99,0 [3.897]	28,90 [1.138]	4,0 [1.157]	57,0 [2.244]	44,5 [1.752]	38,0 [1.496]	3,5 [1.138]	46,1 [1.815]	52,0 [2.047]

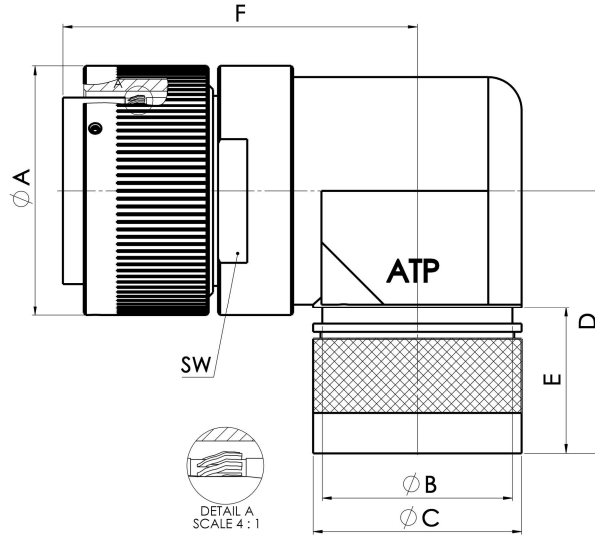
Dimensions in brackets [] are in inches.

90 DEGREE PLUG

TR96929E

VG96929E STYLE
CGE8E...B-14 STYLE

90° Plug connector with grounding fingers for EMI/RFI braided shielding termination and shrink boot, and set screw termination.



SHELL SIZE	A MAX.	B MAX.	C MAX.	D MAX.	E MAX.	F MAX.	SW
22	43,1 [1.697]	39,0 [1.535]	42,5 [1.673]	57,0 [2.244]	41,5 [1.639]	81,0 [3.189]	38,0 [1.496]
28	53,5 [2.106]	43,7 [1.720]	48,0 [1.890]	58,0 [2.283]	41,5 [1.639]	79,0 [3.110]	50,0 [1.969]
32	60,1 [2.366]	48,6 [1.913]	52,5 [2.067]	65,0 [2.559]	41,5 [1.639]	84,0 [3.307]	52,0 [2.047]

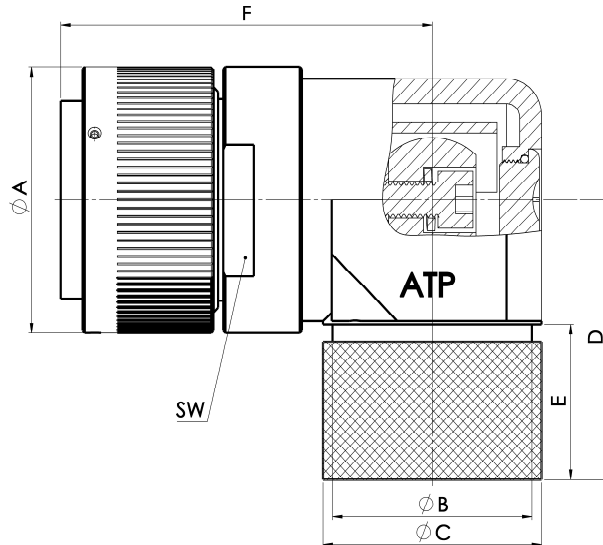
Dimensions in brackets [] are in inches.

90 DEGREE PLUG

TR96929E2

CGE8E...B-03 STYLE

90° plug with adapter for heat shrink boots.



SHELL SIZE	A MAX.	B MAX.	C MAX.	D MAX.	E MAX.	F MAX.	SW
22	43,1 [1.697]	39,0 [1.535]	42,5 [1.673]	57,0 [2.244]	41,5 [1.639]	81,0 [3.189]	38,0 [1.496]
28	53,5 [2.106]	43,7 [1.720]	48,0 [1.890]	58,0 [2.283]	41,5 [1.639]	79,0 [3.110]	50,0 [1.969]
32	60,1 [2.366]	48,6 [1.913]	52,5 [2.067]	65,0 [2.559]	41,5 [1.639]	84,0 [3.307]	52,0 [2.047]

Dimensions in brackets [] are in inches.

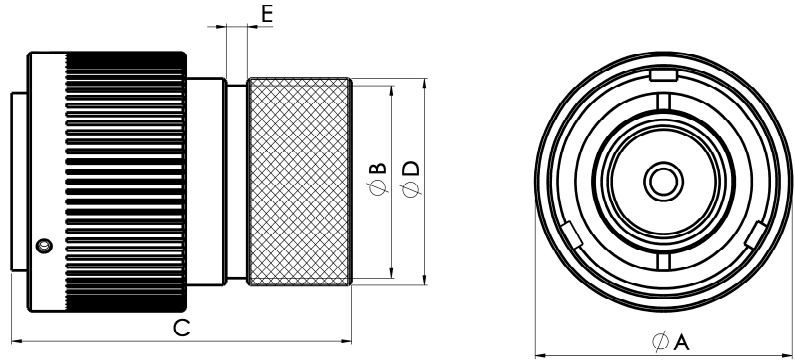
STRAIGHT PLUG

TR96929G

VG96929G STYLE

CGE6E...B-03 STYLE

Straight Plug, adapter for heat shrink boots.



SHELL SIZE	A MAX.	B MAX.	C MAX.	D MAX.	E
16	32,0 [1.260]	20,3 [.799]	44,0 [1.732]	22,7 [.894]	3,5 [.138]
18	36,5 [1.437]	25,8 [1.015]	53,0 [2.086]	28,4 [1.118]	3,5 [.138]
22	43,1 [1.696]	31,5 [1.240]	57,0 [2.244]	35,3 [1.390]	3,5 [.138]
28	53,5 [2.106]	41,3 [1.626]	65,0 [2.559]	44,8 [1.764]	3,5 [.138]
32	60,1 [2.366]	46,1 [1.815]	65,0 [2.559]	49,6 [1.953]	3,5 [.138]

Dimensions in brackets [] are in inches.

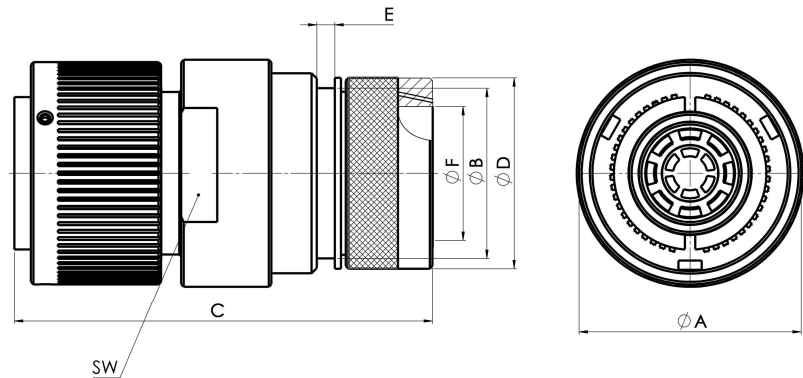
STRAIGHT PLUG

TR96929F

VG96929F STYLE

CGE6E...B-14 STYLE

Straight Plug connector with grounding fingers and adapter for EMI/RFI braided shielding termination and shrink boot.



SHELL SIZE	A MAX.	B MAX.	C MAX.	D MAX.	E	F MIN	SW
16	32,0 [1.260]	20,3 [.799]	70,0 [2.756]	26,0 [1.023]	3,5 [.138]	15,5 [.610]	26,0 [1.023]
18	36,5 [1.437]	25,8 [1.015]	76,0 [2.992]	32,0 [1.260]	3,5 [.138]	20,0 [.787]	32,0 [1.260]
22	43,1 [1.696]	31,5 [1.240]	86,0 [3.386]	37,0 [1.456]	3,5 [.138]	25,5 [1.004]	38,0 [1.496]
28	53,5 [2.106]	41,3 [1.626]	98,0 [3.858]	44,0 [1.732]	3,5 [.138]	32,0 [1.260]	50,0 [1.968]
32	60,1 [2.366]	46,1 [1.815]	98,0 [3.858]	51,6 [2.031]	3,5 [.138]	38,0 [1.496]	52,0 [2.047]

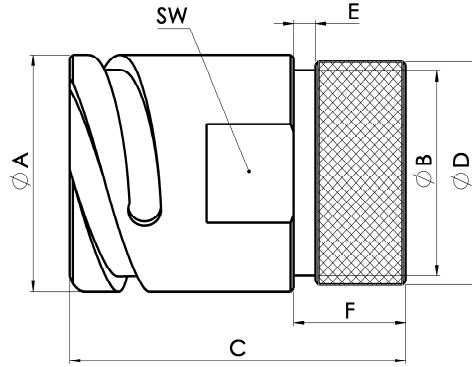
Dimensions in brackets [] are in inches.

CABLE CONNECTING PLUG

TR96929H1

CGE1E...B-03 STYLE

Cable connecting plug, straight, adapter for heat shrink boots, metric crimp contacts.



SHELL SIZE	A -0,15 [±.006]	B MAX.	C ±0,3 [±.012]	D MAX	E ±0,2 [±.008]	F MAX	SW
18	30,8 [1.212]	25,8 [1.015]	50,0 [1.968]	28,4 [1.118]	3,5 [.138]	18,0 [.708]	28,0 [1.102]
22	37,4 [1.472]	33,0 [1.299]	54,0 [2.126]	35,3 [1.390]	3,5 [.138]	18,0 [.708]	34,0 [1.338]
28	46,7 [1.838]	41,3 [1.626]	65,3 [2.571]	44,8 [1.764]	3,5 [.138]	18,0 [.708]	43,0 [1.693]
32	53,4 [2.102]	46,1 [1.815]	66,8 [2.630]	49,6 [1.953]	3,5 [.138]	28,0 [1.102]	49,0 [1.929]

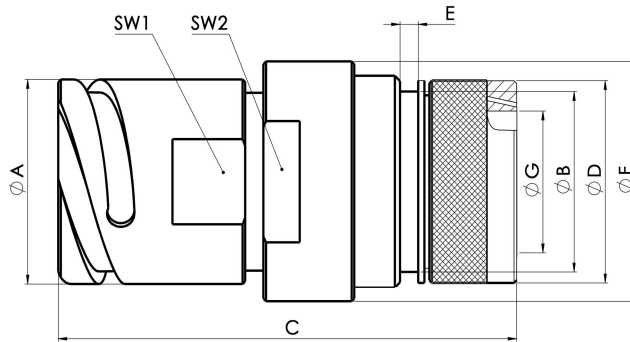
Dimensions in brackets [] are in inches.

CABLE CONNECTING PLUG

TR96929H2

CGE1E...B-14

Cable connecting plug, straight, shielded version, metric crimp contacts.

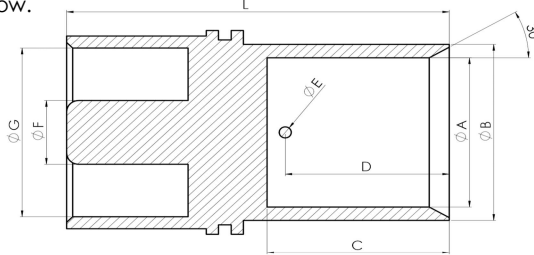
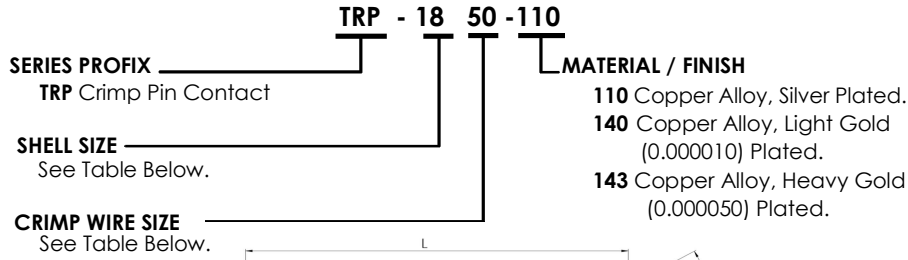


SHELL SIZE	A -0,15 [±.006]	B MAX.	C MAX	D MAX	E ±0,2 [±.008]	F MAX	G MIN	SW1	SW2
16	27,4 [1.079]	24,1 [.949]	72 [2.835]	26,0 [1.024]	3,5 [.138]	32,0 [1.260]	15,5 [.610]	23 [.905]	26 [1.024]
18	30,8 [1.212]	28,8 [1.134]	78 [3.071]	32,0 [1.260]	3,5 [.138]	36,5 [1.437]	20,0 [.787]	27 [1.063]	32 [1.260]
22	37,4 [1.472]	34,1 [1.343]	87 [3.425]	37,0 [1.456]	3,5 [.138]	46,0 [1.811]	25,5 [1.004]	34 [1.338]	38 [1.496]
28	46,7 [1.838]	40,7 [1.602]	100 [3.937]	44,0 [1.732]	3,5 [.138]	53,0 [2.086]	32,0 [1.260]	44 [1.732]	50 [1.968]
32	53,4 [2.102]	47,3 [1.862]	103 [4.055]	51,6 [2.031]	3,5 [.138]	60,0 [2.362]	38,0 [1.496]	50 [1.968]	52 [2.047]

Dimensions in brackets [] are in inches.

CRIMP CONTACTS

PIN CONTACT

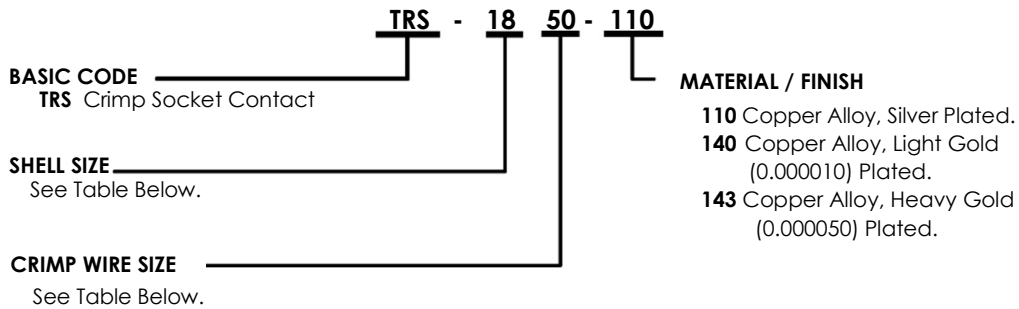


WIRE SIZE (mm ²)	SHELL SIZE	A +0,3/-0,0 [+0.012/-0.000]	B ±0,2 [±0.008]	C ±0,2 [±0.008]	D	E +1,0/-0,0 [+0.039/-0.000]	F	G	L REF.
25	16	7,7 [.303]	10,9 [.429]	14,0 [.551]	11,0 [.433]	2,0 [.079]	3,45 [.136]	10,45 [.412]	37,8 [1.485]
50	18	11,2 [.441]	16,0 [.630]	15,0 [.591]	13,0 [.512]	2,0 [.079]	4,45 [.175]	12,45 [.490]	46,4 [1.825]
95	22	16,2 [.638]	21,0 [.827]	20,5 [.807]	18,5 [.728]	2,0 [.079]	6,45 [.254]	17,45 [.687]	48,5 [1.910]
150	28	20,9 [.823]	27,0 [1.063]	28,0 [1.102]	25,5 [1.004]	2,0 [.079]	7,95 [.313]	24,35 [.959]	56,8 [2.235]
240	32	26,8 [1.055]	31,6 [1.244]	30,0 [1.181]	27,0 [1.063]	2,0 [.079]	11,45 [.451]	30,40 [1.197]	56,8 [2.235]

Dimensions in brackets [] are in inches.

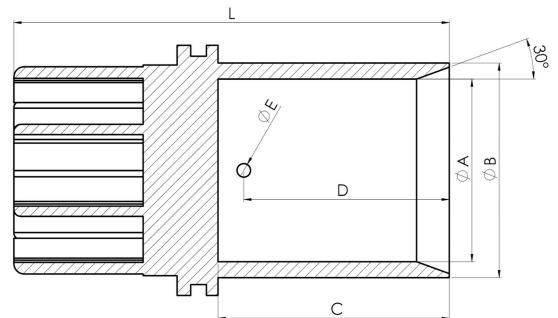


SOCKET CONTACT



WIRE SIZE (mm ²)	SHELL SIZE	A +0,12/-0,000 [+0.3/-0.0]	B ±0,008 [±0.2]	C ±0,008 [±0.2]	D ±0,008 [±0.2]	E +1,0/-0,0 [+0.039/-0.000]	L REF.
25	16	7,7 [.303]	10,9 [.429]	14,0 [.551]	11,0 [.433]	2,0 [.079]	37,8 [1.485]
50	18	11,2 [.441]	16,0 [.630]	15,0 [.591]	13,0 [.512]	2,0 [.079]	46,4 [1.825]
95	22	16,2 [.638]	21,0 [.827]	20,5 [.807]	18,5 [.728]	2,0 [.079]	48,5 [1.910]
150	28	20,9 [.823]	27,0 [1.063]	28,0 [1.102]	25,5 [1.004]	2,0 [.079]	56,8 [2.235]
240	32	26,8 [1.055]	31,6 [1.244]	30,0 [1.181]	27,0 [1.063]	2,0 [.079]	56,8 [2.235]

Dimensions in brackets [] are in inches.



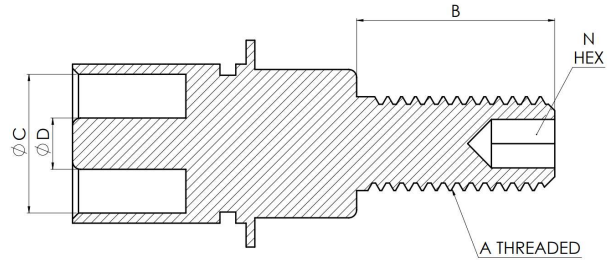
THREADED CONTACTS

PIN CONTACT

BASIC CODE	TRZ	- 18	00 - 110	MATERIAL / FINISH
	Threaded Pin Contact.			110 Copper Alloy, Silver Plated.
SHELL SIZE				140 Copper Alloy, Light Gold (0.000010) Plated.
				143 Copper Alloy, Heavy Gold (0.000050) Plated.
SHELL TYPE				
				00 Box Mount Receptacle.

SHELL SIZE	A	B ±0,3 [±.012]	C	D	N HEX ±0,2 [±.008]
18	M8	15,0 [.591]	12,45 [.490]	4,45 [.175]	3,0 [.118]
22	M12	25,0 [.984]	17,45 [.687]	6,45 [.254]	6,0 [.236]
28	M12	20,0 [.787]	24,35 [.959]	7,95 [.313]	6,0 [.236]
32	M16	30,0 [1.181]	30,40 [1.197]	11,45 [.451]	8,0 [.315]

Dimensions in brackets [] are in inches.

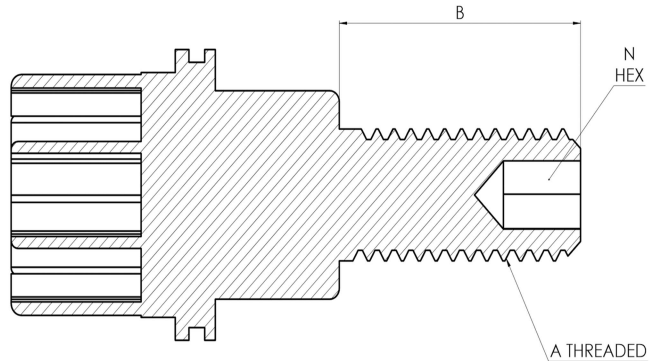


SOCKET CONTACT

BASIC CODE	TRF	- 18	00 - 110	MATERIAL / FINISH
	Threaded Socket Contact.			110 Copper Alloy, Silver Plated.
SHELL SIZE				140 Copper Alloy, Light Gold (0.000010) Plated.
				143 Copper Alloy, Heavy Gold (0.000050) Plated.
SHELL TYPE				
				00 Box Mount Receptacle.

SHELL SIZE	A	B ±0,3 [±.012]	N HEX ±0,2 [±.008]
18	M8	15,0 [.591]	3,0 [.118]
22	M12	25,0 [.984]	6,0 [.236]
28	M12	20,0 [.787]	6,0 [.236]
32	M16	30,0 [1.181]	8,0 [.315]

Dimensions in brackets [] are in inches.

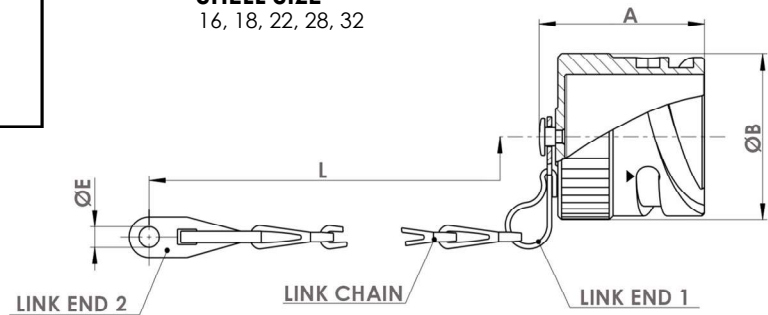


DUST CAP FOR PLUG / VG95234 KB-KC STYLE

BASIC CODE TR95234 KB 22

SHELL STYLE

KB; Dust Cap for plugs with chain
KC; Dust Cap for plugs with cord



SHELL SIZE	A MAX.	B MAX.	L ±10,0 [±.394]	ØE ±0,5 [±.019]
16	37,0 [1.456]	29,9 [1.177]	127,0 [5.000]	4,3 [.169]
18	37,0 [1.456]	33,3 [1.311]	127,0 [5.000]	4,3 [.169]
22	37,0 [1.456]	39,9 [1.571]	140,0 [5.512]	4,7 [.185]
28	37,0 [1.456]	49,2 [1.937]	197,0 [7.756]	4,7 [.185]
32	37,0 [1.456]	55,9 [2.200]	197,0 [7.756]	5,5 [.216]

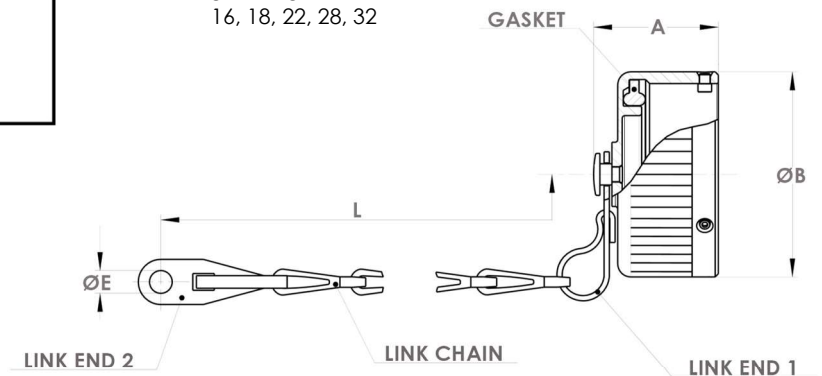
Dimensions in brackets [] are in inches.

DUST CAP FOR RECEPTACLE / VG95234 KR-KA STYLE

BASIC CODE TR95234 KR 22

SHELL STYLE

KR; Dust Cap for receptacles with chain.
KA; Dust Cap for receptacles with cord.



SHELL SIZE	A MAX.	B MAX.	L ±10,0 [±.394]	ØE ±0,5 [±.019]
16	24,5 [.964]	32,6 [1.123]	113,0 [4.449]	4,3 [.169]
18	24,5 [.964]	36,7 [1.444]	113,0 [4.449]	4,3 [.169]
22	24,5 [.964]	43,3 [1.704]	127,0 [5.000]	4,3 [.169]
28	24,5 [.964]	52,6 [2.071]	169,0 [6.653]	5,5 [.216]
32	24,5 [.964]	59,3 [2.334]	169,0 [6.653]	5,5 [.216]

Dimensions in brackets [] are in inches.

ATP DEFENSE PART NUMBER EQUIVELANTS

ATP PART. NO	VG PART. NO	CANNON PART. NO	ATP PART. NO	VG PART. NO	CANNON PART. NO
TR96929A1-18FN	VG96929A1-18FN	CGE2E18H5F-B-04	TR96929B2-16FN	-	CGE0E16H2F-B-04-14
TR96929A1-18FW	VG96929A1-18FW	CGE2E18H5FWB-04	TR96929B2-16FW	-	CGE0E16H2FWB-04-14
TR96929A1-18ZN	VG96929A1-18ZN	CGE2E18H5Z-B-04	TR96929B2-16ZN	-	CGE0E16H2Z-B-04-14
TR96929A1-18ZW	VG96929A1-18ZW	CGE2E18H5ZWB-04	TR96929B2-16ZW	-	CGE0E16H2ZWB-04-14
TR96929A1-22FN	VG96929A1-22FN	CGE2E22H9F-B-04	TR96929B2-18FN	-	CGE0E18H5F-B-04-14
TR96929A1-22FW	VG96929A1-22FW	CGE2E22H9FWB-04	TR96929B2-18FW	-	CGE0E18H5FWB-04-14
TR96929A1-22ZN	VG96929A1-22ZN	CGE2E22H9Z-B-04	TR96929B2-18ZN	-	CGE0E18H5Z-B-04-14
TR96929A1-22ZW	VG96929A1-22ZW	CGE2E22H9ZWB-04	TR96929B2-18ZW	-	CGE0E18H5ZWB-04-14
TR96929A1-28FN	VG96929A1-28FN	CGE2E28H15F-B-04	TR96929B2-22FN	-	CGE0E22H9F-B-04-14
TR96929A1-28FW	VG96929A1-28FW	CGE2E28H15FWB-04	TR96929B2-22FW	-	CGE0E22H9FWB-04-14
TR96929A1-28ZN	VG96929A1-28ZN	CGE2E28H15Z-B-04	TR96929B2-22ZN	-	CGE0E22H9Z-B-04-14
TR96929A1-28ZW	VG96929A1-28ZW	CGE2E28H15ZWB-04	TR96929B2-22ZW	-	CGE0E22H9ZWB-04-14
TR96929A1-32FN	VG96929A1-32FN	CGE2E32H24F-B-04	TR96929B2-28FN	-	CGE0E28H15F-B-04-14
TR96929A1-32FW	VG96929A1-32FW	CGE2E32H24FWB-04	TR96929B2-28FW	-	CGE0E28H15FWB-04-14
TR96929A1-32ZN	VG96929A1-32ZN	CGE2E32H24Z-B-04	TR96929B2-28ZN	-	CGE0E28H15Z-B-04-14
TR96929A1-32ZW	VG96929A1-32ZW	CGE2E32H24ZWB-04	TR96929B2-28ZW	-	CGE0E28H15ZWB-04-14
TR96929A2-18FN	VG96929A2-18FN	CGE2E18H5F-B-16	TR96929B2-32FN	-	CGE0E32H24F-B-04-14
TR96929A2-18FW	VG96929A2-18FW	CGE2E18H5FWB-16	TR96929B2-32FW	-	CGE0E32H24FWB-04-14
TR96929A2-18ZN	VG96929A2-18ZN	CGE2E18H5Z-B-16	TR96929B2-32ZN	-	CGE0E32H24Z-B-04-14
TR96929A2-18ZW	VG96929A2-18ZW	CGE2E18H5ZWB-16	TR96929B2-32ZW	-	CGE0E32H24ZWB-04-14
TR96929A2-22FN	VG96929A2-22FN	CGE2E22H9F-B-16	TR96929E-22FN	VG96929E-22FN	CGE8E22H9F-B-14
TR96929A2-22FW	VG96929A2-22FW	CGE2E22H9FWB-16	TR96929E-22FW	VG96929E-22FW	CGE8E22H9FWB-14
TR96929A2-22ZN	VG96929A2-22ZN	CGE2E22H9Z-B-16	TR96929E-22ZN	VG96929E-22ZN	CGE8E22H9Z-B-14
TR96929A2-22ZW	VG96929A2-22ZW	CGE2E22H9ZWB-16	TR96929E-22ZW	VG96929E-22ZW	CGE8E22H9ZWB-14
TR96929A2-28FN	VG96929A2-28FN	CGE2E28H15F-B-16	TR96929E-28FN	VG96929E-28FN	CGE8E28H15F-B-14
TR96929A2-28FW	VG96929A2-28FW	CGE2E28H15FWB-16	TR96929E-28FW	VG96929E-28FW	CGE8E28H15FWB-14
TR96929A2-28ZN	VG96929A2-28ZN	CGE2E28H15Z-B-16	TR96929E-28ZN	VG96929E-28ZN	CGE8E28H15Z-B-14
TR96929A2-28ZW	VG96929A2-28ZW	CGE2E28H15ZWB-16	TR96929E-28ZW	VG96929E-28ZW	CGE8E28H15ZWB-14
TR96929A2-32FN	VG96929A2-32FN	CGE2E32H24F-B-16	TR96929E-32FN	VG96929E-32FN	CGE8E32H24F-B-14
TR96929A2-32FW	VG96929A2-32FW	CGE2E32H24FWB-16	TR96929E-32FW	VG96929E-32FW	CGE8E32H24FWB-14
TR96929A2-32ZN	VG96929A2-32ZN	CGE2E32H24Z-B-16	TR96929E-32ZN	VG96929E-32ZN	CGE8E32H24Z-B-14
TR96929A2-32ZW	VG96929A2-32ZW	CGE2E32H24ZWB-16	TR96929E-32ZW	VG96929E-32ZW	CGE8E32H24ZWB-14
TR96929B1-16FN	VG96929B1-16FN	CGE0E16H2F-B-03	TR96929E2-22FN	-	CGE8E22H9F-B-03
TR96929B1-16FW	VG96929B1-16FW	CGE0E16H2FWB-03	TR96929E2-22FW	-	CGE8E22H9FWB-03
TR96929B1-16ZN	VG96929B1-16ZN	CGE0E16H2Z-B-03	TR96929E2-22ZN	-	CGE8E22H9Z-B-03
TR96929B1-16ZW	VG96929B1-16ZW	CGE0E16H2ZWB-03	TR96929E2-22ZW	-	CGE8E22H9ZWB-03
TR96929B1-18FN	VG96929B1-18FN	CGE0E18H5F-B-03	TR96929E2-28FN	-	CGE8E28H15F-B-03
TR96929B1-18FW	VG96929B1-18FW	CGE0E18H5FWB-03	TR96929E2-28FW	-	CGE8E28H15FWB-03
TR96929B1-18ZN	VG96929B1-18ZN	CGE0E18H5Z-B-03	TR96929E2-28ZN	-	CGE8E28H15Z-B-03
TR96929B1-18ZW	VG96929B1-18ZW	CGE0E18H5ZWB-03	TR96929E2-28ZW	-	CGE8E28H15ZWB-03
TR96929B1-22FN	VG96929B1-22FN	CGE0E22H9F-B-03	TR96929E2-32FN	-	CGE8E32H24F-B-03
TR96929B1-22FW	VG96929B1-22FW	CGE0E22H9FWB-03	TR96929E2-32FW	-	CGE8E32H24FWB-03
TR96929B1-22ZN	VG96929B1-22ZN	CGE0E22H9Z-B-03	TR96929E2-32ZN	-	CGE8E32H24Z-B-03
TR96929B1-22ZW	VG96929B1-22ZW	CGE0E22H9ZWB-03	TR96929E2-32ZW	-	CGE8E32H24ZWB-03
TR96929B1-28FN	VG96929B1-28FN	CGE0E28H15F-B-03	TR96929F-16FN	VG96929F-16FN	CGE6E16H2F-B-14
TR96929B1-28FW	VG96929B1-28FW	CGE0E28H15FWB-03	TR96929F-16FW	VG96929F-16FW	CGE6E16H2FWB-14
TR96929B1-28ZN	VG96929B1-28ZN	CGE0E28H15Z-B-03	TR96929F-16ZN	VG96929F-16ZN	CGE6E16H2Z-B-14
TR96929B1-28ZW	VG96929B1-28ZW	CGE0E28H15ZWB-03	TR96929F-16ZW	VG96929F-16ZW	CGE6E16H2ZWB-14
TR96929B1-32FN	VG96929B1-32FN	CGE0E32H24F-B-03	TR96929F-18FN	VG96929F-18FN	CGE6E18H5F-B-14
TR96929B1-32FW	VG96929B1-32FW	CGE0E32H24FWB-03	TR96929F-18FW	VG96929F-18FW	CGE6E18H5FWB-14
TR96929B1-32ZN	VG96929B1-32ZN	CGE0E32H24Z-B-03	TR96929F-18ZN	VG96929F-18ZN	CGE6E18H5Z-B-14
TR96929B1-32ZW	VG96929B1-32ZW	CGE0E32H24ZWB-03	TR96929F-18ZW	VG96929F-18ZW	CGE6E18H5ZWB-14

ATP DEFENSE PART NUMBER EQUIVELANTS

ATP PART. NO	VG PART. NO	CANNON PART. NO	ATP PART. NO	VG PART. NO	CANNON PART. NO
TR96929F-22FN	VG96929F-22FN	CGE6E22H9F-B-14	TR96929H1-18ZN	-	CGE1E18H5Z-B-03
TR96929F-22FW	VG96929F-22FW	CGE6E22H9FWB-14	TR96929H1-18ZW	-	CGE1E18H5ZWB-03
TR96929F-22ZN	VG96929F-22ZN	CGE6E22H9Z-B-14	TR96929H1-22FN	-	CGE1E22H9F-B-03
TR96929F-22ZW	VG96929F-22ZW	CGE6E22H9ZWB-14	TR96929H1-22FW	-	CGE1E22H9FWB-03
TR96929F-28FN	VG96929F-28FN	CGE6E28H15F-B-14	TR96929H1-22ZN	-	CGE1E22H9Z-B-03
TR96929F-28FW	VG96929F-28FW	CGE6E28H15FWB-14	TR96929H1-22ZW	-	CGE1E22H9ZWB-03
TR96929F-28ZN	VG96929F-28ZN	CGE6E28H15Z-B-14	TR96929H1-28FN	-	CGE1E28H15F-B-03
TR96929F-28ZW	VG96929F-28ZW	CGE6E28H15ZWB-14	TR96929H1-28FW	-	CGE1E28H15FWB-03
TR96929F-32FN	VG96929F-32FN	CGE6E32H24F-B-14	TR96929H1-28ZN	-	CGE1E28H15Z-B-03
TR96929F-32FW	VG96929F-32FW	CGE6E32H24FWB-14	TR96929H1-28ZW	-	CGE1E28H15ZWB-03
TR96929F-32ZN	VG96929F-32ZN	CGE6E32H24Z-B-14	TR96929H1-32FN	-	CGE1E32H24F-B-03
TR96929F-32ZW	VG96929F-32ZW	CGE6E32H24ZWB-14	TR96929H1-32FW	-	CGE1E32H24FWB-03
TR96929G-16FN	VG96929G-16FN	CGE6E16H2F-B-03	TR96929H1-32ZN	-	CGE1E32H24Z-B-03
TR96929G-16FW	VG96929G-16FW	CGE6E16H2FWB-03	TR96929H1-32ZW	-	CGE1E32H24ZWB-03
TR96929G-16ZN	VG96929G-16ZN	CGE6E16H2Z-B-03	TR96929H2-16FN	-	CGE1E16H2F-B-14
TR96929G-16ZW	VG96929G-16ZW	CGE6E16H2ZWB-03	TR96929H2-16FW	-	CGE1E16H2FWB-14
TR96929G-18FN	VG96929G-18FN	CGE6E18H5F-B-03	TR96929H2-16ZN	-	CGE1E16H2Z-B-14
TR96929G-18FW	VG96929G-18FW	CGE6E18H5FWB-03	TR96929H2-16ZW	-	CGE1E16H2ZWB-14
TR96929G-18ZN	VG96929G-18ZN	CGE6E18H5Z-B-03	TR96929H2-18FN	-	CGE1E18H5F-B-14
TR96929G-18ZW	VG96929G-18ZW	CGE6E18H5ZWB-03	TR96929H2-18FW	-	CGE1E18H5FWB-14
TR96929G-22FN	VG96929G-22FN	CGE6E22H9F-B-03	TR96929H2-18ZN	-	CGE1E18H5Z-B-14
TR96929G-22FW	VG96929G-22FW	CGE6E22H9FWB-03	TR96929H2-18ZW	-	CGE1E18H5ZWB-14
TR96929G-22ZN	VG96929G-22ZN	CGE6E22H9Z-B-03	TR96929H2-22FN	-	CGE1E22H9F-B-14
TR96929G-22ZW	VG96929G-22ZW	CGE6E22H9ZWB-03	TR96929H2-22FW	-	CGE1E22H9FWB-14
TR96929G-28FN	VG96929G-28FN	CGE6E28H15F-B-03	TR96929H2-22ZN	-	CGE1E22H9Z-B-14
TR96929G-28FW	VG96929G-28FW	CGE6E28H15FWB-03	TR96929H2-22ZW	-	CGE1E22H9ZWB-14
TR96929G-28ZN	VG96929G-28ZN	CGE6E28H15Z-B-03	TR96929H2-28FN	-	CGE1E28H15F-B-14
TR96929G-28ZW	VG96929G-28ZW	CGE6E28H15ZWB-03	TR96929H2-28FW	-	CGE1E28H15FWB-14
TR96929G-32FN	VG96929G-32FN	CGE6E32H24F-B-03	TR96929H2-28ZN	-	CGE1E28H15Z-B-14
TR96929G-32FW	VG96929G-32FW	CGE6E32H24FWB-03	TR96929H2-28ZW	-	CGE1E28H15ZWB-14
TR96929G-32ZN	VG96929G-32ZN	CGE6E32H24Z-B-03	TR96929H2-32FN	-	CGE1E32H24F-B-14
TR96929G-32ZW	VG96929G-32ZW	CGE6E32H24ZWB-03	TR96929H2-32FW	-	CGE1E32H24FWB-14
TR96929H1-18FN	-	CGE1E18H5F-B-03	TR96929H2-32ZN	-	CGE1E32H24Z-B-14
TR96929H1-18FW	-	CGE1E18H5FWB-03	TR96929H2-32ZW	-	CGE1E32H24ZWB-14



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