Series GCA – Amphenol Air-LB Connector  O1 – Catale connecting picts with backshell GCA – Backshell GCA – Backshell with catalogue, are mounting*  O2 – Box mounting receptacle, front mounting*  O3 – Plug, straight  O3 – Plug, straight  O3 – Plug, straight  O4 – Plug, straight  O5 – Backshell with cable clamp  F – Backshell with cable clamp  F – Backshell with cable damp  F – Backshell for flex tube  PO / ME – Backshell with integrated gland for screen termination (Cable min. 5,7 mmn – ms. 17,85 mm)  L – POB Sorder termination (only Series O2 and 20)  Shell size + contact arrengements  FOS – Socket  Angular insert position  N – Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 – 16  Coupling  B – Bayonet coupling  Without designation – threaded coupling  Modification  O1 – Metric crimp contacts  FOS – AWG crimp contacts  O3 – Backshell for heat shrink and scider pot contacts (Bayonet only)  48 – Backshell for heat shrink and scider pot contacts (Bayonet only)  48 – Backshell for heat shrink and scider pot contacts (Bayonet only)  B – Backshell for heat shrink and scider pot contacts (Bayonet only)  B – Backshell for heat shrink and scider pot contacts (Bayonet only)  B – Backshell for heat shrink and scider pot contacts (Bayonet only)  B – Backshell for heat shrink and scider pot contacts (Bayonet only)									
Series  On - Wall Mount receptacle with backshell, rear mounting  On - Cable connecting plug with backshell  Oz - Box mounting receptacle, rear mounting*  Oz - Plug, 90°  Class  E - Backshell with cable clamp  F - Backshell with cable clamp  F - Backshell for FAs tube  PC / ME - Backshell for PS termination / Backshell for metric termination  M - Backshell for shelding braids and heatshrink  EGM1 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm - max. 10,85 mm)  EGM2 - Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 17,85 mm)  L - PCB solder termination (cnly Series 02 and 20)  Shell size + contact arrengements  10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact greengements see page 8 - 16  Contact type  P - Pin  S - Socket  Angular insert position  N - Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 - 16  Coupling  B - Bayonet coupling  Without designation - threaded coupling  Modification  01 - Metric crimp contacts  RPO - AMO crimp contacts  RPO - BANG crimp contacts  RPO - BANG crimp contacts  Oz - Backshell for theat shrink and solder pot contacts (Bayonet only)  48 - Backshell for theat shrink and solder pot contacts (Bayonet only)  48 - Backshell for theat shrink and solder pot contacts (Bayonet only)  BM29 - Threaded flange holes, shell style OU/20 (threaded only)		GCA	06	E-	18-1	Р	W		XX-XX
Series  On – Wall Mount receptacle with backshell, rear mounting  O1 – Cable connecting plug with backshell, rear mounting  O2 – Box mounting receptacle, rear mounting*  O2 – Box mounting receptacle, rear mounting*  O3 – Plug, straight  O5 – Plug, straight  O6 – Pot emination / Backshell for straight of the straight of		GCA	06	E-	18-1	Р	W	В-	XX-XX
00 - Wall Mount receptacle with backshell, rear mounting 01 - Gable connecting plug with backshell 02 - Box mounting receptacle, front mounting* 03 - Box mounting receptacle, front mounting* 06 - Plug, straight 06 - Plug, straight 08 - Plug, 90°  Class E - Backshell with cable clamp F - Backshell for flox tube PG / ME - Backshell for PG termination / Backshell for metric termination M - Backshell for shielding braids and heatshrink EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm - max. 10,8 mm) EGM21 - Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 10,8 mm) L - PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements 105L, 128, 148, 168, 16, 18, 20, 22, 24, 28, 32, 36  Contact arrengements see page 8 - 16  Contact type P - Pin S - Socket Angular insert position N - Normal (in suffix) Alternate positions: W, X, Y, and Z see page 8 - 16  Coupling B - Bayonet coupling  Without designation - threaded coupling  Modification 01 - Metric crimp contacts 1890 - AWO crimp contacts 1890 - Backshell for heat shrink and metric contacts (Bayonet only) 06 - Backshell for heat shrink and solder pot contacts (Bayonet only) 08 - Backshell for heat shrink and solder pot contacts (Bayonet only) 08 - Backshell for heat shrink and solder pot contacts (Bayonet only) 1804 - Backshell for heat shrink and solder pot contacts (Bayonet only) 1805 - Backshell for heat shrink and solder pot contacts (Bayonet only) 1806 - Backshell for heat shrink and solder pot contacts (Bayonet only)	Series GCA – Amphenol Air-LB Connector								
01 - Cable connecting plug with backshell 02 - Box mounting receptacle, front mounting* 03 - Box mounting receptacle, rear mounting* 06 - Plug, straight 08 - Plug, straight 08 - Plug, straight 08 - Plug, straight 09 - Plug Sackshell for FG termination / Backshell for metric termination 00 - Backshell for shielding braids and heatshrink 09 - Plug Sackshell with integrated gland for screen termination (Cable min. 5,7 mm - mm	Series								
02 - Box mounting receptacle, front mounting* 20 - Box mounting receptacle, rear mounting* 20 - Box held with integrated gland for mounting to metric termination 20 - Box schell with integrated gland for screen termination (Cable min. 5,7 21 - Mm - max. 10,85 mm) 21 - PGB solder termination (only Series 02 and 20) 32 - Box solder termination (only Series 02 and 20) 33 - Box solder termination (only Series 02 and 20) 34 - Box solder termination (only Series 02 and 20) 35 - Socket 36 - Socket 37 - Socket 38 - Socket 39 - Socket 30 - Mounting mounti	00 - Wall Mount receptacle with backshell, rear mounting								
20 - Box mounting receptacle, rear mounting*  06 - Plug, straight  08 - Plug, straight  08 - Plug, straight  08 - Plug, straight  08 - Plug, 90°  Class  E - Backshell with cable clamp  F - Backshell for fiex tube  PG / ME - Backshell for PG termination / Backshell for metric termination  M - Backshell for shielding braids and heatshrink  EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm - max. 10,85 mm)  EGM21 - Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 10,85 mm)  L - PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact arrengements see page 8 - 16  Contact type  P - Pin  S - Socket  Angular insert position  N - Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 - 16  Coupling  B - Bayonet coupling  Without designation - threaded coupling  Modification  11 - Metric crimp contacts  80 - Backshell for heat shrink and metric contacts (Bayonet only)  60 - Backshell for heat shrink and solder pot contacts (Bayonet only)  80 - Backshell for heat shrink and solder pot contacts (Bayonet only)  80 - Backshell for heat shrink and solder pot contacts (Bayonet only)	01 - Cable connecting plug with backshell								
06 – Plug, straight 08 – Plug, 90°  Class  E – Backshell with cable clamp F – Backshell for flex tube PG / ME – Backshell for PG termination / Backshell for metric termination M – Backshell for shielding braids and heatshrink EGM11 - Backshell with integrated gland for screen termination (Cable min. 5.7 mm – max. 10.85 mm) EGM21 – Backshell with integrated gland for screen termination (Cable min. 12,7 mm – max. 17.85 mm) L – PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact type P – Pin S – Socket  Angular insert position N – Normal (no suffix) Alternate positions: W, X, Y, and Z see page 8 – 16  Coupling B – Bayonet coupling Without designation – threaded coupling  Modification 01 – Metric crimp contacts 50 – Backshell for heat shrink and metric contacts (Bayonet only) 06 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell for heat shrink and solder pot contacts (Bayonet only)	02 – Box mounting receptacle, front mounting*								
Class  E - Backshell with cable clamp F - Backshell for flex tube PG / ME - Backshell for PG termination / Backshell for metric termination M - Backshell for shielding braids and heatshrink EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm - max. 10,85 mm) EGM21 - Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 17,85 mm) L - PCB solder termination (only Series 02 and 20) Shell size + contact arrengements USL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36 Contact type P - Pin S - Socket Angular insert position N - Normal (no suffix) Alternate positions: W, X, Y, and Z see page 8 – 16 Coupling B - Bayonet coupling Without designation - threaded coupling Modification 01 - Metric crimp contacts S30 - Backshell for heat shrink and metric contacts (Bayonet only) 8 - Backshell for heat shrink and solder pot contacts (Bayonet only) 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug 8 - Backshell F ror heat shrink and solder pot contacts (Bayonet only) 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug 8 - Backshell F with O - Ring to the plug	20 – Box mounting receptacle, rear mounting*								
E – Backshell with cable clamp F – Backshell for flex tube PG / ME – Backshell for PG termination / Backshell for metric termination M – Backshell for sheiding braids and heatshrink EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm – max. 10,85 mm) EGM21 – Backshell with integrated gland for screen termination (Cable min. 12,7 mm – max. 10,85 mm) L – PCB solder termination (only Series 02 and 20) Shell size + contact arrengements IOSL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36 Contact type P – Pin S – Socket Angular insert position N – Normal (no suffix) Alternate positions: W , X, Y , and Z see page 8 – 16 Coupling B – Bayonet coupling Without designation – threaded coupling Modification O1 – Metric crimp contacts F80 - AWG crimp contacts G3 – Backshell for heat shrink and metric contacts (Bayonet only) G6 – Backshell for heat shrink and solder pot contacts (Bayonet only) B – Backshell for heat shrink and solder pot contacts (Bayonet only) B – Backshell for heat shrink and solder pot contacts (Bayonet only) B – Backshell for heat shrink and solder pot contacts (Bayonet only) B – Backshell for heat shrink and solder pot contacts (Bayonet only)	06 – Plug, straight								
E - Backshell with cable clamp F - Backshell for flex tube PG / ME - Backshell for PG termination / Backshell for metric termination M - Backshell for shielding braids and heatshrink EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm - max. 10,85 mm) EGM21 - Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 17,85 mm) L - PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements 10SL , 12S , 14S , 16S , 16 , 18 , 20 , 22 , 24 , 28 , 32 , 36 Contact arrengements see page 8 – 16  Contact type P - Pin S - Socket  Angular insert position N - Normal (no suffix) Alternate positions: W , X , Y , and Z see page 8 – 16  Coupling B - Bayonet coupling Without designation - threaded coupling  Modification 01 - Metric crimp contacts F80 - AWG crimp contacts F80 - AWG crimp contacts 03 - Backshell for heat shrink and metric contacts (Bayonet only) 06 - Backshell for heat shrink and solder pot contacts (Bayonet only) 48 - Backshell F with O - Ring to the plug BM29 - Threaded flange holes, shell style 00/20 (threaded only)	08 – Plug, 90°								
F – Backshell for flex tube  PG / ME – Backshell for PG termination / Backshell for metric termination  M – Backshell for shielding braids and heatshrink  EGM11 – Backshell with integrated gland for screen termination (Cable min. 5,7 mm – max. 10,85 mm)  EGM21 – Backshell with integrated gland for screen termination (Cable min. 12,7 mm – max. 17,85 mm)  L – PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact arrengements see page 8 – 16  Contact type P – Pin S – Socket  Angular insert position  N – Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 – 16  Coupling  B – Bayonet coupling  Without designation – threaded coupling  Modification  10 – Metric crimp contacts  F80 – AWG crimp contacts  F80 – Backshell for heat shrink and metric contacts (Bayonet only)  06 – Backshell for heat shrink and solder pot contacts (Bayonet only)  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	Class								
PG / ME – Backshell for PG termination / Backshell for metric termination  M – Backshell with integrated gland for screen termination (Cable min. 5,7 mm – max. 10,85 mm)  EGM11 – Backshell with integrated gland for screen termination (Cable min. 5,7 mm – max. 10,85 mm)  L – PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  S10L, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact arrengements see page 8 – 16  Contact type  P – Pin S – Socket  Angular insert position  N – Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 – 16  Coupling  B – Bayonet coupling  Modification  01 – Metric orimp contacts  F80 – AWG crimp contacts  F80 – AWG crimp contacts  63 – Backshell for heat shrink and metric contacts (Bayonet only)  66 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	E – Backshell with cable clamp								
M – Backshell for shielding braids and heatshrink  EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm – max. 10,85 mm)  EGM21 – Backshell with integrated gland for screen termination (Cable min. 12,7 mm – max. 17,85 mm)  L – PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact arrengements see page 8 – 16  Contact type  P – Pin S – Socket  Angular insert position  N – Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 – 16  Coupling  B – Bayonet coupling  Without designation – threaded coupling  Modification  01 – Metric crimp contacts  F80 - AWG crimp contacts  93 – Backshell for heat shrink and metric contacts (Bayonet only)  96 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	F – Backshell for flex tube								
EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm - max. 10,85 mm)  EGM21 - Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 17,85 mm)  L - PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact arrengements see page 8 - 16  Contact type  P - Pin  S - Socket  Angular insert position  N - Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 - 16  Coupling  B - Bayonet coupling  Without designation - threaded coupling  Modification  01 - Metric crimp contacts  F80 - AWG crimp contacts  03 - Backshell for heat shrink and metric contacts (Bayonet only)  06 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	PG / ME – Backshell for PG termination / Backshell for metric termination								
mm - max. 10,85 mm)  EGM21 – Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 17,85 mm)  L – PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  10SL , 12S , 14S , 16S , 16 , 18 , 20 , 22 , 24 , 28 , 32 , 36  Contact arrengements see page 8 – 16  Contact type  P – Pin  S – Socket  Angular insert position  N – Normal (no suffix)  Alternate positions: W , X , Y , and Z see page 8 – 16  Coupling  B – Bayonet coupling  Without designation – threaded coupling  Modification  01 – Metric crimp contacts  F80 - AWG crimp contacts  03 – Backshell for heat shrink and metric contacts (Bayonet only)  06 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	M – Backshell for shielding braids and heatshrink								
mm - max. 17,85 mm)  L - PCB solder termination (only Series 02 and 20)  Shell size + contact arrengements  10SL , 12S , 14S , 16S , 16 , 18 , 20 , 22 , 24 , 28 , 32 , 36  Contact arrengements see page 8 - 16  Contact type  P - Pin S - Socket  Angular insert position N - Normal (no suffix)  Alternate positions: W , X , Y , and Z see page 8 - 16  Coupling B - Bayonet coupling  Without designation - threaded coupling  Modification  11 - Metric crimp contacts F80 - AWG crimp contacts F80 - AWG crimp contacts G3 - Backshell for heat shrink and solder pot contacts (Bayonet only)  65 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	EGM11 - Backshell with integrated gland for screen termination (Cable min. 5,7 mm - max. 10,85 mm)								
Shell size + contact arrengements  10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36  Contact arrengements see page 8 – 16  Contact type  P – Pin  S – Socket  Angular insert position  N – Normal (no suffix)  Alternate positions: W, X, Y, and Z see page 8 – 16  Coupling  B – Bayonet coupling  Without designation – threaded coupling  Modification  01 – Metric crimp contacts  F80 - AWG crimp contacts  F80 - Backshell for heat shrink and metric contacts (Bayonet only)  06 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	EGM21 – Backshell with integrated gland for screen termination (Cable min. 12,7 mm - max. 17,85 mm)								
10SL , 12S , 14S , 16S , 16 , 18 , 20 , 22 , 24 , 28 , 32 , 36  Contact type P - Pin S - Socket  Angular insert position N - Normal (no suffix) Alternate positions: W , X , Y , and Z see page 8 - 16  Coupling B - Bayonet coupling Without designation - threaded coupling  Modification 01 - Metric crimp contacts F80 - AWG crimp contacts 03 - Backshell for heat shrink and metric contacts (Bayonet only) 06 - Backshell for heat shrink and solder pot contacts (Bayonet only) 48 - Backshell F with O - Ring to the plug BM29 - Threaded flange holes, shell style 00/20 (threaded only)	L - PCB solder termination (only Series 02 and 20)								
Contact type P - Pin S - Socket Angular insert position N - Normal (no suffix) Alternate positions: W , X , Y , and Z see page 8 – 16  Coupling B - Bayonet coupling Without designation – threaded coupling  Modification 01 - Metric crimp contacts F80 - AWG crimp contacts F80 - AWG crimp contacts 03 - Backshell for heat shrink and metric contacts (Bayonet only) 66 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	Shell size + contact arrengements								
Contact type P - Pin S - Socket Angular insert position N - Normal (no suffix) Alternate positions: W , X , Y , and Z see page 8 – 16 Coupling B - Bayonet coupling Without designation – threaded coupling  Modification 01 - Metric crimp contacts F80 - AWG crimp contacts 03 - Backshell for heat shrink and metric contacts (Bayonet only) 06 - Backshell F with O - Ring to the plug BM29 - Threaded flange holes, shell style 00/20 (threaded only)	10SL, 12S, 14S, 16S, 16, 18, 20, 22, 24, 28, 32, 36								
P – Pin S – Socket  Angular insert position N – Normal (no suffix) Alternate positions: W, X, Y, and Z see page 8 – 16  Coupling B – Bayonet coupling Without designation – threaded coupling  Modification 01 – Metric crimp contacts F80 - AWG crimp contacts 03 – Backshell for heat shrink and metric contacts (Bayonet only) 06 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	Contact arrengements see page 8 – 16								
Angular insert position  N - Normal (no suffix)  Alternate positions: W , X , Y , and Z see page 8 – 16  Coupling  B - Bayonet coupling  Without designation – threaded coupling  Modification  01 - Metric crimp contacts  F80 - AWG crimp contacts  03 - Backshell for heat shrink and metric contacts (Bayonet only)  06 - Backshell for heat shrink and solder pot contacts (Bayonet only)  48 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	Contact type								
Angular insert position  N - Normal (no suffix)  Alternate positions: W , X , Y , and Z see page 8 - 16  Coupling  B - Bayonet coupling  Without designation - threaded coupling  Modification  01 - Metric crimp contacts  F80 - AWG crimp contacts  03 - Backshell for heat shrink and metric contacts (Bayonet only)  06 - Backshell for heat shrink and solder pot contacts (Bayonet only)  48 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	P – Pin								
N - Normal (no suffix)  Alternate positions: W , X , Y , and Z see page 8 - 16  Coupling  B - Bayonet coupling  Without designation - threaded coupling  Modification  01 - Metric crimp contacts  F80 - AWG crimp contacts  03 - Backshell for heat shrink and metric contacts (Bayonet only)  06 - Backshell for heat shrink and solder pot contacts (Bayonet only)  48 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	S – Socket								
Alternate positions: W , X , Y , and Z see page 8 – 16  Coupling  B – Bayonet coupling  Without designation – threaded coupling  Modification  01 – Metric crimp contacts  F80 - AWG crimp contacts  03 – Backshell for heat shrink and metric contacts (Bayonet only)  06 – Backshell for heat shrink and solder pot contacts (Bayonet only)  48 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	Angular insert position								
Coupling B – Bayonet coupling Without designation – threaded coupling  Modification 01 – Metric crimp contacts F80 - AWG crimp contacts 03 – Backshell for heat shrink and metric contacts (Bayonet only) 06 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	N – Normal (no suffix)								
B – Bayonet coupling  Without designation – threaded coupling  Modification  01 – Metric crimp contacts  F80 - AWG crimp contacts  03 – Backshell for heat shrink and metric contacts (Bayonet only)  06 – Backshell for heat shrink and solder pot contacts (Bayonet only)  48 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	Alternate positions: W , X , Y , and Z see page 8 – 16								
Without designation – threaded coupling  Modification  01 – Metric crimp contacts  F80 - AWG crimp contacts  03 – Backshell for heat shrink and metric contacts (Bayonet only)  06 – Backshell for heat shrink and solder pot contacts (Bayonet only)  48 – Backshell F with O – Ring to the plug  BM29 – Threaded flange holes, shell style 00/20 (threaded only)	Coupling								
Modification  01 - Metric crimp contacts  F80 - AWG crimp contacts  03 - Backshell for heat shrink and metric contacts (Bayonet only)  06 - Backshell for heat shrink and solder pot contacts (Bayonet only)  48 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	B – Bayonet coupling								
01 – Metric crimp contacts F80 - AWG crimp contacts 03 – Backshell for heat shrink and metric contacts (Bayonet only) 06 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell F with O – Ring to the plug BM29 – Threaded flange holes, shell style 00/20 (threaded only)	Without designation – threaded coupling								
F80 - AWG crimp contacts  03 - Backshell for heat shrink and metric contacts (Bayonet only)  06 - Backshell for heat shrink and solder pot contacts (Bayonet only)  48 - Backshell F with O - Ring to the plug  BM29 - Threaded flange holes, shell style 00/20 (threaded only)	Modification								
03 – Backshell for heat shrink and metric contacts (Bayonet only) 06 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell F with O – Ring to the plug BM29 – Threaded flange holes, shell style 00/20 (threaded only)	01 – Metric crimp contacts								
06 – Backshell for heat shrink and solder pot contacts (Bayonet only) 48 – Backshell F with O – Ring to the plug BM29 – Threaded flange holes, shell style 00/20 (threaded only)	F80 - AWG crimp contacts								
48 – Backshell F with O – Ring to the plug BM29 – Threaded flange holes, shell style 00/20 (threaded only)	03 - Backshell for heat shrink and metric contacts (Bayonet only)								
BM29 - Threaded flange holes, shell style 00/20 (threaded only)	06 - Backshell for heat shrink and solder pot contacts (Bayonet only)								
	48 - Backshell F with O - Ring to the plug								
DN - Backshell for heat shrink (threaded only)	BM29 - Threaded flange holes, shell style 00/20 (threaded only)								
	DN – Backshell for heat shrink (threaded only)								

F42 – Without backshell
A176 – Gold plated contacts

F0 – Without contacts (to be ordered separately)

<sup>\* =</sup> no backshells available

How to order 7

GCA	06	E-	18-1	Р	W		XX-XX
GCA	06	E-	18-1	Р	W	В-	XX-XX

## Modification

A232 - Zinc cobalt black plating

A233 - Zinc cobalt green plating

A240 - Zinc nickel black plating (only on request)

A241 - Electrophoratic black non conductive plating

A242 - Marine bronze

A243 - Stainless steel

A244 - Black anodized

A245 - Zinc-tin (J-Plating)

FR - Fire resistant

<sup>\* =</sup> no backshells available