

Quality in Control.



Spare Parts Catalogue



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status quo: 12/18/06

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1. Transmitter - housings

Battery holder for transmitter
contact block and downholder
Art.-Nr. 106-04-00010



Battery holder for transmitter
only contact block
Art.-Nr. 106-04-00007



Battery holder for transmitter
only downholder
Art.-Nr. 003-90-00031



Battery holder for transmitter
with tele-teach contacts, only contact block
Art.-Nr. 106-04-00003



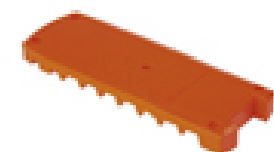
Protective kit cubix
colour: blue
Art.-Nr. AP000160



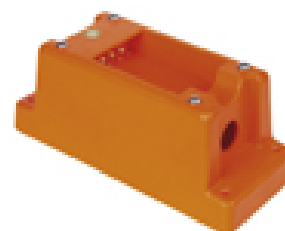
Transmitter housing lower part
with battery compartment for FuB 05 AA,
colour: black
Art.-Nr. 303-01-00002
Please specify the fabrication number!



Transmitter housing lower part cubix
colour: orange
Art.-Nr. HTC11030



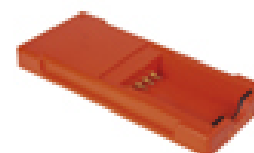
Transmitter housing lower part eco and linus 6 (eco L)
with battery compartment for FuB 05 AA, colour: orange
Art.-Nr. 310-01-00005



Transmitter housing lower part eco and linus 6 (eco L)
with battery compartment for FuB 05 AA, key-operated switch, emergency stop switch and 6-pin plug, colour: orange
Art.-Nr. HTE15130



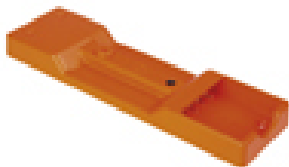
Transmitter housing lower part micron 2
with battery compartment for FuB 05 AA, colour: orange
Art.-Nr. 305-01-00002
Please specify the fabrication number!



1. Transmitter - housings

Transmitter housing lower part micron 4

with battery compartment for FuB 3 A, colour: orange
Art.-Nr. 307-01-00007



Transmitter housing lower part micron 4/5

with battery compartment for FuB 9 NM and viewport forradiomatic® infrakey, colour: orange
Art.-Nr. HTM59030



Transmitter housing lower part micron 5

with battery compartment for FuB 3 A, colour: orange
Art.-Nr. 308-01-00010



Transmitter housing lower part orbit

with battery compartment for FuB 3 A, for industry (TX641), colour: orange
Art.-Nr. HTO13230
Please specify the fabrication number!



Transmitter housing lower part orbit

with battery compartment for FuB 3 A, for winches, colour: orange
Art.-Nr. HTO13330
Please specify the fabrication number!



Transmitter housing lower part orbit

with battery compartment for FuB 3 A, for industry (TX671), colour: orange
Art.-Nr. HTO13130
Please specify the fabrication number!



Transmitter housing lower part spectrum 1

with battery compartment for FuB 05 AA, tinned cable, colour: orange
Art.-Nr. 311-01-00005



Transmitter housing lower part spectrum 2

with battery compartment for FuB 05 AA, tinned cable, colour: orange
Art.-Nr. 312-01-00013



Transmitter housing lower part spectrum 2

with battery compartment for FuB 10 AA, tinned cable, colour: orange
Art.-Nr. 312-01-00001



Transmitter housing lower part spectrum 3

with battery compartment for FuB 10 AA, tinned cable, colour: orange
Art.-Nr. HTS3A130



1. Transmitter - housings

Transmitter housing upper part cubix x 6

drilled with front plate, colour: orange
Art.-Nr. 318-01-00001
Please specify the fabrication number!



Transmitter housing upper part cubix x 8

drilled with front plate, colour: orange
Art.-Nr. 318-01-00002
Please specify the fabrication number!



Transmitter housing upper part eco with roll over bar

drilled, with front plate, colour: orange
threaded bolts and protective collar for HBC short-lift key
Art.-Nr. diverse
Please specify the fabrication number!



Transmitter housing upper part eco with roll over bar

drilled, with front plate 31.214.a, colour: orange
threaded bolts and protective collar for HBC short-lift key
Art.-Nr. 310-01-00007



Transmitter housing upper part eco with roll over bar

drilled, with front plate 31.205.a, colour: orange
threaded bolts and protective collar for HBC short-lift key
Art.-Nr. 310-01-00011



Transmitter housing upper part eco with roll over bar

drilled, with front plate 31.249.a, colour: orange
threaded bolts and protective collar for HBC short-lift key
Art.-Nr. HTE10230



Transmitter housing upper part linus 6 (eco L)

drilled, with roll-over bar, colour: orange
Art.-Nr. HTL60130
Please specify the fabrication number!



Transmitter housing upper part micron 2

drilled, colour: orange
Art.-Nr. 305-01-00001
Please specify the fabrication number!



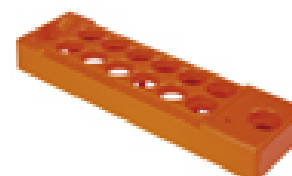
Transmitter housing upper part micron 3/5

drilled for 10 pushbuttons and key switch, colour: orange
Art.-Nr. HTM50330



Transmitter housing upper part micron 4

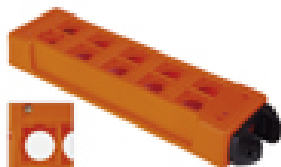
drilled, colour: orange
Art.-Nr. 307-01-00001



1. Transmitter - housings

Transmitter housing upper part micron 5

drilled for key switch, 9 pushbuttons and 1 rotary switch, colour: orange
Art.-Nr. HTM50230



Transmitter housing upper part micron 5

drilled for 10 pushbuttons, without hole for key switch, colour: orange
Art.-Nr. HTM50130



Transmitter housing upper part micron 5

drilled for 9 pushbuttons and 1 rotary switch, without hole for key switch, colour: orange
Art.-Nr. HTM50030



Transmitter housing upper part orbit

drilled for industry, colour: orange
Art.-Nr. HTO10130
Please specify the fabrication number!



Transmitter housing upper part orbit

drilled for winches, colour: orange
Art.-Nr. HTO10230
Please specify the fabrication number!



Transmitter housing upper part orbit

drilled for rotary switch, colour: orange
Art.-Nr. HTO10330
Please specify the fabrication number!



Transmitter housing upper part patrol

drilled without front plate, colour: orange
Art.-Nr. 303-00-00002
Please specify the fabrication number!



Transmitter housing upper part spectrum 1

drilled, colour: orange
Art.-Nr. 311-01-00018
Please specify the fabrication number!



Transmitter housing upper part spectrum 2

drilled, colour: orange
Art.-Nr. 312-01-00007
Please specify the fabrication number!



Transmitter housing upper part spectrum 3

drilled, colour: orange
Art.-Nr. 313-01-00001
Please specify the fabrication number!



1. Transmitter - housings

Transmitter housing vector

base part with housing cover rear,

colour: orange

Art.-Nr. 302-01-00001

Please specify the fabrication number!



Transmitter housing lower part micron 3

with battery compartment for FuB 3 A,
colour: orange

Art.-Nr. 306-01-00010



2. Transmitter - accessories

Adhesive stickers crane direction, (1 set)

1 set = 2 pieces, d = 248 mm,
colour: yellow/black

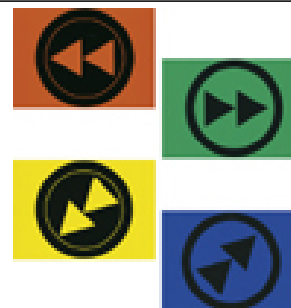
Art.-Nr. 005-01-00413



Adhesive stickers double arrows, DIN A3 (1 set)

1 set = 4 pieces, coloured

Art.-Nr. FSST0012



Adhesive stickers double arrows, DIN A4 (1 set)

1 set = 4 pieces, coloured

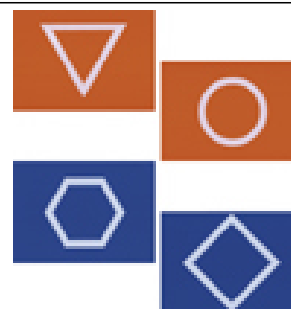
Art.-Nr. FSST0013



Adhesive stickers SEB, DIN A3 (1 set)

1 set = 4 pieces, coloured

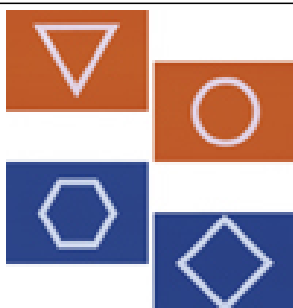
Art.-Nr. FSST0001



Adhesive stickers SEB, DIN A6 (1 set)

1 set = 4 pieces, coloured

Art.-Nr. FSST0011

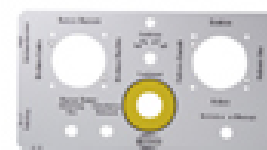


Aluminium front plate construction crane standard

various sizes and inscriptions

Art.-Nr. diverse

Please specify the fabrication number!



Aluminium tube for roll-over bar (SHB 190)

with eyelets for the snap hook, length: 192 mm

Art.-Nr. 106-90-00001



Aluminium tube for roll-over bar (SHB 190)

without eyelets, length: 192 mm

Art.-Nr. 002-90-00121



Aluminium tube for roll-over bar (SHB 230)

without eyelets, length: 231 mm

Art.-Nr. 002-90-00116



Aluminium tube for roll-over bar (SHB 230)

with eyelets for the snap hook, length: 231 mm

Art.-Nr. 106-90-00002



2. Transmitter - accessories

Aluminium tube for roll-over bar (SHB 290)
with eyelets for snap hook, length: 292 mm
Art.-Nr. 106-90-00003



Aluminium tube for roll-over bar (SHB 290)
without eyelets, length: 292 mm
Art.-Nr. 002-90-00119



Aluminium tube for Z-roll-over bar (SHB 190 Z)
with eyelets for the snap hook, length: 205 mm
Art.-Nr. 106-90-00014



Aluminium tube for Z-roll-over bar (SHB 190 Z)
without eyelets, length: 205 mm
Art.-Nr. 002-90-00160



Aluminium tube for Z-roll-over bar (SHB 230 Z)
with eyelets for the snap hook, length: 244 mm
Art.-Nr. 106-90-00015



Aluminium tube for Z-roll-over bar (SHB 230 Z)
without eyelets, length: 244 mm
Art.-Nr. 002-90-00162



Aluminium tube for Z-roll-over bar (SHB 290 Z)
with eyelets for the snap hook, length: 305 mm
Art.-Nr. 106-90-00016



Aluminium tube for Z-roll-over bar (SHB 290 Z)
without eyelets, length: 305 mm
Art.-Nr. 002-90-00164



Assembly kit for roll-over bar
for spectrum 1 (SHB 190)
Art.-Nr. 190-01-00002



Assembly kit for roll-over bar
for spectrum 2/3 (SHB 230 or 290)
Art.-Nr. 190-01-00003



2. Transmitter - accessories

External transmitter antenna BNC

with water protection cap,
frequency range: 420-440 MHz
Art.-Nr. AA020003



External transmitter antenna SMA

with rubber seal, frequency range:
430-440 MHz
Art.-Nr. AA030003



Holding frame for RF data radio transmitter, micron 4/5

plastic
Art.-Nr. 003-90-00003



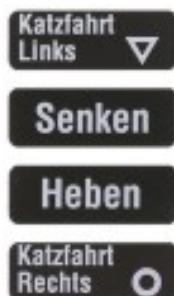
Housing antenna for transmitter

SMB-socket, one side open, length:
189 mm
Art.-Nr. AA040002



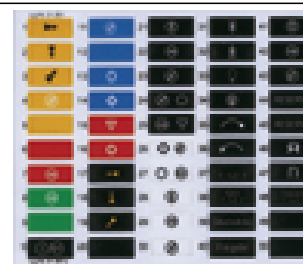
Insertion plate for eco and spectrum

with standard inscription, colour:
black/white, metal
Art.-Nr. 005-99-00003
Please specify the fabrication number!



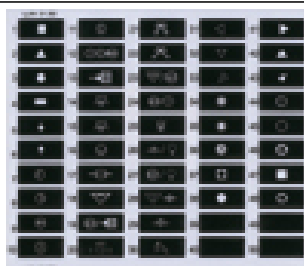
Plastic adhesive sticker sheet for micron 3/5

6-colour with 50 standard symbols
Art.-Nr. 005-01-00295



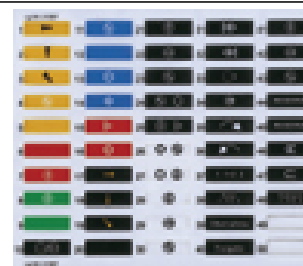
Plastic adhesive sticker sheet for micron 3/5

black/white with 50 special symbols
Art.-Nr. 005-01-00361



Plastic adhesive sticker sheet for micron 4

6-colour with 50 standard symbols
Art.-Nr. 005-01-00273



Plastic adhesive sticker sheet for micron 4

black/white with 50 special symbols
Art.-Nr. 005-01-00274



Plastic adhesive sticker shield for micron 3/5

with HBC-logo and battery symbol
Art.-Nr. FSST0009



2. Transmitter - accessories

Plastic adhesive sticker shield for micron 3/5

with key switch symbol
Art.-Nr. FSST0010



Plastic adhesive sticker shield for micron 4

with battery and key switch symbol
Art.-Nr. 005-01-00363



Plastic light conductor for micron 3/5

transparent, 8 x 10 x 8 mm
Art.-Nr. 003-90-00050



Plastic light conductor for micron 4

transparent, 6 x 16 mm
Art.-Nr. 003-90-00051



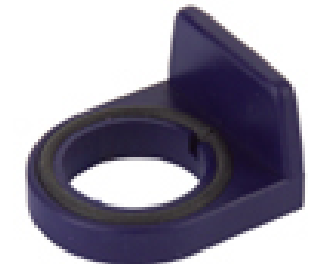
Protective collar for HBC short-lift pushbutton

labelled with punch blank
Art.-Nr. 106-90-00055



Protective kit for HBC emergency-stop switch

for vector and micron 2, colour: blue, rectangular
Art.-Nr. 003-90-00137



Protective kit for HBC emergency-stop switch micron 3/5

plastic, colour: black
Art.-Nr. 106-90-00073



Roll-over bar eco

colour: black
Art.-Nr. AP000300



Roll-over bar linus 6 (eco L)

complet
Art.-Nr. AP000760



Roll-over bar spectrum 1 (SHB 190)

size: 190 mm
Art.-Nr. AP000400



2. Transmitter - accessories

Roll-over bar spectrum 1 with Z-switch (SHB 190-Z)
size: 190 mm
Art.-Nr. AP000800



Roll-over bar spectrum 2 (SHB 230)
size: 230 mm
Art.-Nr. AP000500



Roll-over bar spectrum 2 with Z-switch (SHB 230-Z)
size: 230 mm
Art.-Nr. AP000900



Roll-over bar spectrum 3 (SHB 290)
size: 290 mm
Art.-Nr. AP000600



Roll-over bar spectrum 3 with Z-switch (SHB 290-Z)
size: 290 mm
Art.-Nr. AP001000



Side part for roll-over bar linus 4/6 (eco L)
left side, colour: blue
Art.-Nr. 003-90-00034



Side part for roll-over bar linus 4/6 (eco L)
right side, colour: blue
Art.-Nr. 003-90-00035



Side part for roll-over bar spectrum
colour: black
Art.-Nr. 003-90-00070



Side part for roll-over bar spectrum with Z-switch, right side, colour: black
Art.-Nr. 003-90-00002



Side part for roll-over bar spectrum with Z-switch, left side, colour: black
Art.-Nr. 003-90-00001



2. Transmitter - accessories

Type plate for receiver

plastic, labeled

Art.-Nr. 005-99-00004

Please specify the fabrication number!



Type plate for transmitter

plastic, labeled

Art.-Nr. 005-99-00005

Please specify the fabrication number!



3. Transmitter - carrying options

Belt clip for transmitter
orbit, micron 4, vector or cubix
Art.-Nr. AS000200



Belt lock for waist carrying belt
Art.-Nr. 190-01-00025



Carrying bag cubix
colour: black with cubix-logo
Art.-Nr. AS001000



Carrying bag micron 3/5
with belt, colour: black
Art.-Nr. AS003200



Carrying bag orbit
colour: black
Art.-Nr. AS001100



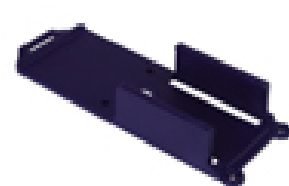
Carrying belt for micron and patrol
side-carrying, leather, length: 1,30 m
Art.-Nr. AS001500



Carrying clip micron 3/5
with button and holding rivet
Art.-Nr. AS000600



Carrying holder vector, orbit and cubix
plastic, colour: blue
Art.-Nr. AS002060



Leather bag micron 1
in quiver form with belt strap,
size: 205 x 70 x 56 mm
Art.-Nr. AS002700



Leather bag micron 3/5
in quiver form with belt strap,
size: 205 x 65 x 65 mm
Art.-Nr. AS001900



3. Transmitter - carrying options

Protective kit caps micron 3/5
with elastic bands, colour: blue
Art.-Nr. AP011060



Protective kit caps micron 3/5
with elastic bands, colour: yellow
Art.-Nr. AP011040



Protective kit caps micron 3/5
with elastic bands, colour: black
Art.-Nr. AP011000



Protective kit micron 4
with elastic bands, colour: blue
Art.-Nr. AP000260



Rivets for waist carrying set
for securing the snap hook
Art.-Nr. 003-05-00044



Shoulder and neck belt
with 2 side snap hooks
Art.-Nr. AS003400



Snap hook for waist carrying set
left side
Art.-Nr. 003-05-00030



Snap hook for waist carrying set
right side
Art.-Nr. 003-05-00031



Suspenders belt (1 pair)
with eye screws
Art.-Nr. AS003500



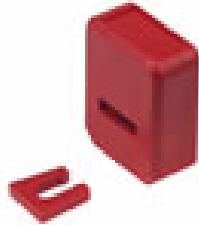
Waist carrying belt
with inscription: HBC-radiomatic
Art.-Nr. AS000800



4. Transmitter - operating elements

Activating button for HBC linear lever

colour: red
Art.-Nr. 101-90-00120



Activating button for HBC linear lever

colour: black
Art.-Nr. 101-90-00119



Adapter piece for HBC emergency-stop micron 3/5

from plastic with micro-cellular rubber seal
Art.-Nr. 101-90-00053



Bellows for Akerström joystick

with screws, size: 53 x 53 mm
Art.-Nr. 101-90-00111



Bellows for D-jet-pushbutton

with ring and pushbutton cap
Art.-Nr. 101-90-00113



Bellows for HBC joystick

with screws, size 61 x 61 mm
Art.-Nr. AET00080



Bellows for HBC linear lever

black, size: 40 x 27 mm
no longer available
Art.-Nr. 003-90-00015



Bellows for joystick Euchner

Typ: SK-321, d = 30 mm
Art.-Nr. 011-01-00021



Blind plug for HBC short-lift pushbutton

with seal
Art.-Nr. 190-01-00028



Button for joystick

HBC or Euchner switch
Art.-Nr. 011-01-00171

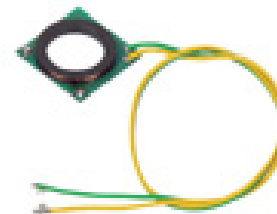


4. Transmitter - operating elements

Coil for HBC-radiomatic® masterkey
with 100 mm cable
Art.-Nr. 107-90-00005



Coil for HBC-radiomatic® masterkey
with 300 mm cable
Art.-Nr. 107-90-00006



D-jet-pushbutton
with bellows
Art.-Nr. IE230001



Emergency-stop switch
for spectrum, eco and linus 6 (eco L)
Art.-Nr. 011-01-00235



Emergency-stop switch
for spectrum, eco and linus 6 (eco L)
replaced by article 011-01-00235
Art.-Nr. IE220002



Euchner joystick with cross link
with bellows, type: KET 1234B
Art.-Nr. 011-01-00020
Please specify the fabrication number!



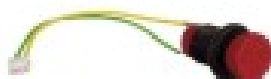
Euchner joystick without cross link
with bellows, type: KET 1234 BR
Art.-Nr. 011-01-00011
Please specify the fabrication number!



HBC emergency-stop switch
for micron 3, with wiring, (without nut,
without adapter)
Art.-Nr. IE220005



HBC emergency-stop switch
for micron 4/5, with wiring (without nut,
without adapter)
Art.-Nr. IE220001



HBC joystick
with button
Art.-Nr. diverse
Please specify the fabrication number!



4. Transmitter - operating elements

HBC key switch

for micron 3/5, closure No. M1, with 1 key
Art.-Nr. IE420101



HBC key switch

for micron 4 and radius, closure No. 1, with 1 key
Art.-Nr. IE420201



HBC key switch

for eco, linus 6 (eco L) and spectrum, closure No. 1, with 1 key
Art.-Nr. IE420001



HBC linear lever

for linus 4/6 (eco L) and spectrum
Art.-Nr. diverse
Please specify the fabrication number!



HBC short-lift pushbutton, long type

for spectrum, 1-step, without protective kit
Art.-Nr. IE230003



HBC short-lift pushbutton, short type

for eco, 1-step, without protective kit
Art.-Nr. IE230002



HBC-radiomatic® masterkey

without protection, with code
Art.-Nr. IE420121
Please specify the fabrication number!



HBC-radiomatic® masterkey

with protection, with code
Art.-Nr. IE420122
Please specify the fabrication number!



Microswitch for joystick

HBC and Akerström
Art.-Nr. 011-01-00124



Plastic nut

for HBC emergency-stop switch
micron 3/4/5
Art.-Nr. 004-02-00035



4. Transmitter - operating elements

Pushbutton 1-step

for micron 3/4/5, without rubber cap
Art.-Nr. IE230004



Pushbutton 2-step

for micron 3/4/5, without rubber cap
Art.-Nr. IE230005



Rotary button for HBC-Elma rotary switch

Art.-Nr. 101-90-00072



Rotary button for rotary switch

for micron 3, aluminium
Art.-Nr. 002-90-00118



Rotary button for rotary switch

for linus 4/6 (eco L), radius, vector and orbit
Art.-Nr. 101-90-00017



Rotary button for rotary switch

for micron 4/5 with 3 steps
Art.-Nr. 101-90-00010



Rotary button for rotary switch

for micron 4/5 with 4 steps
Art.-Nr. 101-90-00011



Rotary button for rotary switch

for micron 4/5 with 5 steps
Art.-Nr. 101-90-00012



Rotary button for rotary switch

for micron 4/5 with 2 steps
Art.-Nr. 101-90-00009



Rotary button for rotary switch

for micron 4/5 with 0 steps, dummy
Art.-Nr. 101-90-00008



4. Transmitter - operating elements

Rotary button for turn-switch

for micron 4/5 with 3 steps,
unlatched-0-unlatched
Art.-Nr. 101-90-00013



Rotary switch 2 x 6 positions

for micron 3, orbit and vector, with
fastening material, without button
Art.-Nr. 101-90-00116



Rotary switch for micron 4/5

with nut, without button
Art.-Nr. 011-01-00086



Rotary switch HBC-Elma 1 x 12

for eco and spectrum, with button and
cover platelet
BV 22671
Art.-Nr. IE320005



Rotary switch HBC-Elma 2 x 6

for eco and spectrum, with button and
cover platelet
BV 22672
Art.-Nr. IE320002



Rotary switch HBC-Elma 3 x 4

for eco and spectrum, with button and
cover platelet
BV 22673
Art.-Nr. IE320003



Rotary switch HBC-Elma 4 x 3

for eco and spectrum, with button and
cover platelet
BV 22674
Art.-Nr. IE320004



Rubber cap for micron pushbutton

micron 3/5/6, with plastic clamp ring
Art.-Nr. AET00050



Rubber cap for micron pushbutton

micron 4, with plastic clamp ring
Art.-Nr. AET00060



Rubber mat cubix

with metal activator, x 8
Art.-Nr. AET00030



4. Transmitter - operating elements

Rubber mat cubix
with metal activator, x 6
Art.-Nr. AET00020



Rubber mat orbit
with metal activator, x 8
Art.-Nr. AET00130



Seal disk for rotary switch micron 4
d = 19 x 6 mm
Seal ring large: 003-02-00005
Seal ring small: 003-02-00010
Art.-Nr. 003-90-00020



**Seal for key switch or
Emergency-stop switch**
inside diameter = 22 mm
Art.-Nr. 050-01-00035



Seal ring for micron 4 seal disk
7,5 x 1,8 mm,
for seal disk 003-90-00020
Art.-Nr. 003-02-00010



Seal ring for micron 4 seal disk
13 x 2 mm,
for seal disk 003-90-00020
Art.-Nr. 003-02-00005



Single-axis analogue joystick
with 7-pole pin strip, JC 100-002
Art.-Nr. 011-01-00013
Please specify the fabrication number!



Spare key for HBC key switch
micron 4, closure No. 1
Art.-Nr. 101-90-00049



Spare key for HBC key switch
for eco, linus 6 (eco L) and spectrum,
closure No. 1
Art.-Nr. 101-90-00080



Spare key for HBC key switch
micron 3/5, closure No. M1
Art.-Nr. 101-90-00001



4. Transmitter - operating elements

Toggle switch large type

without water protection cap
Please state function of the toggle switch!

Art.-Nr. diverse
Please specify the fabrication number!



Toggle switch small type

without water protection cap
Please state function of the toggle switch!

Art.-Nr. diverse
Please specify the fabrication number!



Water protection cap for toggle switch

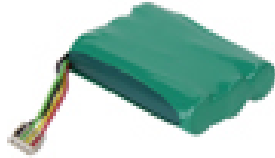
without interlocking
Art.-Nr. 011-01-00055



5. Transmitter - batteries and accessories

Battery pack cubix

3,6 V/650 mAh, with cable
Art.-Nr. BI2090B1



NiCd battery FuB 05 AA

6 V/600 mAh, colour: orange
Art.-Nr. BA205030



NiCd battery FuB 05 XL

6 V/900 mAh, colour: orange
Art.-Nr. BA206030



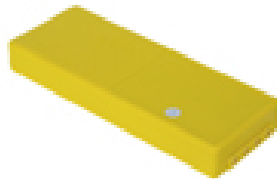
NiCd battery FuB 06 EEx

7,2 V/1000 mAh, explosion-protected,
for FST 735, colour: black
Art.-Nr. BE206000



NiCd battery FuB 10 AA

2 x 6 V/600 mAh, colour: yellow
Art.-Nr. BA210040



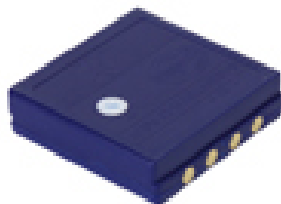
NiCd battery FuB 10 XL

2 x 6 V/900 mAh, colour: blue
Art.-Nr. BA211060



NiCd battery FuB 3 A

6 V/250 mAh, colour: blue
Art.-Nr. BA203060



NiCd battery FuB 604

12 V/600 mAh, colour: grey
Art.-Nr. BA604080



NiMH battery BA223030

3,6 V/2100 mAh, colour: orange
Art.-Nr. BA223030



NiMH battery FuB 9 NM

6 V/650 mAh, colour: blue
Art.-Nr. BA209060



5. Transmitter - batteries and accessories

Tele Teach In battery TTB 05
with 2 HBC pushbuttons, colour:
orange
Art.-Nr. BT205030



Tele Teach In battery TTB 10
with 2 HBC pushbuttons, colour: yellow
Art.-Nr. BT210040



6. Battery chargers and accessories

Charger housing upper part FLG 105

with battery contacts, colour: black
Art.-Nr. 404-01-00001



Charging shell for BA205030 und BA203060

colour: black
Art.-Nr. QC005A00



Charging shell for BA223030

colour: black
Art.-Nr. QC003A00



Charging shell for FuB 9 NM

colour: black
Art.-Nr. QC001A00



Charging slot adapter for FLG 105 from FuB 05 AA to FuB 3 A

colour: black
Art.-Nr. 003-90-00084



Double slot charger FLG 102 EEx

230 V/AC, for ex-protected batteries
FuB 07 EEx, colour: orange
Art.-Nr. QE102530



Double slot charger FLG 103 with discharge option and digital capacity measuring facility

230 V/AC, for FuB 05 AA/XL, FuB 10 AA/XL and FuB 3 A, with operating instructions
Art.-Nr. QP103530



Plug-in charger for charging shell QC001A00 and QC005A00

with 4 country adapters, 100-240 V/AC, 700 mA
Art.-Nr. QA101600



Plug-in charger for charging shell QC001A00 and QC005A00

with cigarette lighter plug, 12-32 V/DC, 700 mA
Art.-Nr. QD112300



Plug-in charger for charging shell QC003A00

with 4 country adapters, 100-240 V/AC
Art.-Nr. QA103600



6. Battery chargers and accessories

Plug-in charger for charging shell QC005A00

with 4 country adapters, 100-240
V/AC, 250 mA

Art.-Nr. QA106600



Plug-in charger for charging shell QC005A00

with cigarette lighter plug, 12-32 V/DC,
250 mA

Art.-Nr. QD104300



Power supply for cubix

with 4 country adapters, 100-240 V/AC

Art.-Nr. PA006010



Power supply for cubix

with cigarette lighter plug, 12-24 V/DC

Art.-Nr. PD009010



Rocker switch for double slot charger

FLG 701, FLG 702 or FLG 102 (green,
illuminated)

Art.-Nr. IE120011



Rocker switch for FLG

FLG 701 and FLG 702, with O - I
designation

Art.-Nr. IE120012



Single slot charger FLG 105B 10-30 V/DC

for FuB 05 AA/XL and FuB 3 A, colour:
black,

with charging slot adapter for FuB 3 A

Art.-Nr. QD105300



Single slot charger FLG 105B 115 V/AC

for FuB 05 AA/XL and FuB 3 A, colour:
black,

with charging slot adapter for FuB 3 A

Art.-Nr. QA105400



Single slot charger FLG 105B 230 V/AC

for FuB 05 AA/XL and FuB 3 A, colour:
black,

with charging slot adapter for FuB 3 A,
**replaced by article QC005A00 and
QA101600/QA106600**

Art.-Nr. QA105500



Single slot charger FLG 110B 115 V/AC

for batteries FuB 10 AA/XL, colour:
black

Art.-Nr. QA110400



6. Battery chargers and accessories

Single slot charger FLG 110B 230 V/AC

for batteries FuB 10 AA/XL, colour: black

Art.-Nr. QA110500



Single slot charger FLG 110B EEx 230 V/AC

for ex-protected batteries FuB 06 EEx, colour: black

Art.-Nr. QE110500



Single slot charger FLG 110D 10-30 V/DC

for FuB 10 AA/XL, with discharge pushbutton, with cigarette lighter plug, colour: black

Art.-Nr. QD113300



Transformer for FLG 105B (QA105500)

Typ: UI30/10,5 with cable for 230 V/AC

Art.-Nr. 007-01-00003



7. Receiver - accessories and antennas

Active antenna focus D

DECT-transceiver, cable length: 5 m

Art.-Nr. AA070004



Antenna cable, length: 1 m

BNC-plug to mini crimp bushing,

matching for AA060006, AA060002,
AA060003

Art.-Nr. AA020006



Antenna cable, length: 1 m

BNC-plug to N-plug,

matching for AA050006, AA050005

Art.-Nr. AA020012



Antenna cable, length: 10 m

BNC-plug to mini crimp bushing,

matching for AA060006, AA060002,
AA060003

Art.-Nr. AA020009



Antenna cable, length: 10 m

BNC-plug to N-plug,

matching for AA050006, AA050005

Art.-Nr. AA020015



Antenna cable, length: 3 m

BNC-plug to mini crimp bushing,

matching for AA060006, AA060002,
AA060003

Art.-Nr. AA020007



Antenna cable, length: 3 m

BNC-plug to N-plug,

matching for AA050006, AA050005

Art.-Nr. AA020013



Antenna cable, length: 5 m

BNC-plug to mini crimp bushing,

matching for AA060006, AA060002,
AA060003

Art.-Nr. AA020008



Antenna cable, length: 5 m

BNC-plug to N-plug,

matching for AA050006, AA050005

Art.-Nr. AA020014



BNC built-in bushing

for single-hole assembly, 50 Ohm,
max. 3,5 mm

Art.-Nr. 010-01-00004



7. Receiver - accessories and antennas

Car antenna

minicrimp, frequency range: 870-960 MHz, length: 310 mm
Art.-Nr. AA060002



Car antenna

minicrimp, frequency range: 406-440 MHz, length: 180mm
Art.-Nr. AA060006



Extension cable for focus D & I

length: 10 m
Art.-Nr. AJST0094



Extension cable for focus D & I

length: 5 m
Art.-Nr. AJST0093



Extension cable for focus D & I

length: 20 m
Art.-Nr. AJST0095



Holding magnet for receiver (1 piece)

size: 63 x 14 mm, with cylinder bore, 6,5 mm for M6
Art.-Nr. 009-90-00005



radiomatic® infrakey antenna focus I

infrared receiver module, cable length: 5 m
Art.-Nr. AI070001



Receiver holding bracket (1 pair)

with screws and butterfly nuts
Art.-Nr. 190-01-00029



Receiver holding straps (1 pair)

for HEG 270, with fastening material
Art.-Nr. 106-02-00001



Silent block M6 (1 set)

1 set = 4 pieces with nuts and washers,
25 x 20 mm
Art.-Nr. AS0004B0



7. Receiver - accessories and antennas

Silent block M8 (1 set)

1 set = 4 pieces with nuts and washers, 40 x 30 mm
Art.-Nr. AS0005B0



UHF-antenna FL 30

BNC, with water protection cap,
frequency range: 790-960 MHz
Art.-Nr. AA020004



UHF-antenna FL 70

BNC, with water protection cap,
frequency range: 410-470 MHz
Art.-Nr. AA020002



Yagi antenna with mast holder

with N-bushing, frequency range:
432-438 MHz, with approx. 5 dB gain,
length: 450 mm
Art.-Nr. AA050006



Yagi antenna with mast holder

with N-bushing, frequency range:
860-920 MHz, with approx. 5 dB gain,
length: 300 mm
Art.-Nr. AA050005



8. Printed circuit boards and RF-modules

Auto-Power-Off-module

SMD-type
Art.-Nr. 172-90-00121



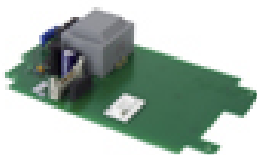
DECT module MD32

Version: TIS-SW 6.007
Art.-Nr. TDMD2021



Receiver power supply printed circuit board

for FSE 716
Art.-Nr. PA001010
Please specify the fabrication number!



Receiver relay printed circuit board

fully fitted, for FSE 716
Art.-Nr. MR001010
Please specify the fabrication number!



RF data radio receiver

FuE 671/3
Art.-Nr. diverse
Please specify the fabrication number!



RF data radio transmitter

FuS 671/3
Art.-Nr. diverse
Please specify the fabrication number!



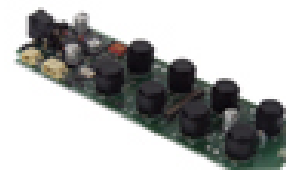
RF transceiver module

TC 680
Art.-Nr. diverse
Please specify the fabrication number!



Transmitter printed circuit board cubix

fitted with 8 pushbuttons
Art.-Nr. MT026013
Please specify the fabrication number!



Transmitter printed circuit board cubix

fitted with 6 pushbuttons
Art.-Nr. MT026023
Please specify the fabrication number!



Transmitter printed circuit board eco/spectrum

Art.-Nr. MT003020
Please specify the fabrication number!



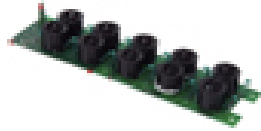
8. Printed circuit boards and RF-modules

Transmitter printed circuit board micron 3

equipped with 8 x 2-step and 2 x 1
step-pushbuttons

Art.-Nr. MT002011

Please specify the fabrication number!

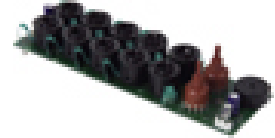


Transmitter printed circuit board micron 4

with 10 x 2-step-pushbuttons and 2 x
rotary switches

Art.-Nr. MT019070

Please specify the fabrication number!

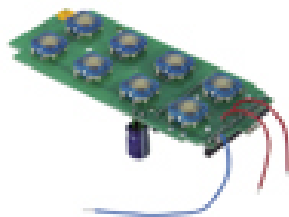


Transmitter printed circuit board orbit

equipped with 8 pushbuttons

Art.-Nr. MT009010

Please specify the fabrication number!



9. Relays and fuses

Ceramic tube fine fuse 5 x 20 mm
Please state current intensity (ampere) and release characteristics (T, MT, F) of the fuse!

Art.-Nr. diverse

Please specify the fabrication number!



Finest fuse Picofuse 0,5 A/250 V

axial (7,2 x 2,4 mm), F (super) quick-acting

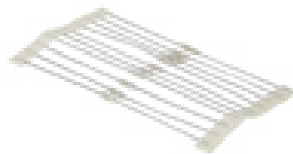
Art.-Nr. 009-03-00071



Finest fuse Picofuse 1,0 A/125 V

axial (7,2 x 2,4 mm), F (super) quick-acting

Art.-Nr. 009-03-00055



Finest fuse Picofuse 2,0 A/125 V

axial (7,2 x 2,4 mm), F (super) quick-acting

Art.-Nr. 009-03-00066



Glass tube fine fuse 5 x 20 mm

Please state current intensity (ampere) and release characteristics (T, MT, F) of the fuse!

Art.-Nr. diverse

Please specify the fabrication number!



Relay DE-1a1b-12V

1 x NC, 1 x NO

Art.-Nr. 011-02-00025



Relay DE-2a-12V

2 x NO

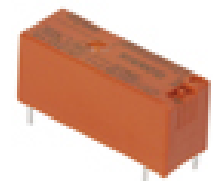
Art.-Nr. 011-02-00024



Schrack-relay

12 V, 1 x changeover contact

Art.-Nr. 011-02-00021



SDS-Relay

SP2P 12 V, (emergency-stop-relay)

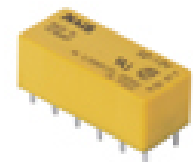
Art.-Nr. 011-02-00010



SDS-Relay S2

12 V

Art.-Nr. 011-02-00012



9. Relays and fuses

SDS-Relay SF2-12 VDC

2 x NO, 2 x NC (emergency-stop-relay)

Art.-Nr. 011-02-00003



SDS-Relay ST1

12 V, 1 x NC, 1 x NO

Art.-Nr. 011-02-00015



SDS-Relay ST2

12 V, 2 x NO

Art.-Nr. 011-02-00014



10. Cables, plugs, miscellaneous

Antenna cable in receiver
with SMB-bushing, BNC-bushing,
length: 230 mm
Art.-Nr. AA020010



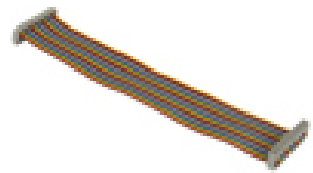
Antenna cable in receiver
with SMB-bushing, BNC-bushing,
length: 500 mm
Art.-Nr. AA020011



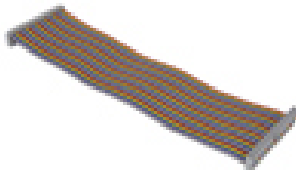
Flat band cable 16 pins
1 plug, colour-coded, length: 550 mm
Art.-Nr. 012-04-00004



Flat band cable 34 pins
2 plugs, colour-coded, length: 250 mm
Art.-Nr. 012-04-00002



Flat band cable 60 pins
2 plugs, colour-coded, length: 290 mm
Art.-Nr. 012-04-00006



Fuse holder, vertical
square with 4 connections, 5 x 20 mm
Art.-Nr. 009-02-00002



Fuse holder, vertical
square with 2 connections, 5 x 20 mm
Art.-Nr. 009-02-00003



Fuse holder, vertical
circular with 2 connections, 5 x 20 mm
Art.-Nr. 009-02-00009



HBC-General Sales and Delivery Terms and Conditions – Version dated September 2003

1. Exclusive validity

- 1.1 The following sales and delivery terms and conditions apply to all present quotations and deliveries from HBC and for dealers to all future ones as well. The customer's purchasing and other conditions apply only insofar as they do not contradict the following conditions or HBC has agreed them in writing.
- 1.2 Different agreements and (oral) additional clauses acquire validity only if they are confirmed in writing by HBC.

2. Quotation, signing of contract

- 2.1 Quotations from HBC are subject to alteration and are prepared on the basis of the documents and information available to HBC on the day the quotation is drawn up.
- 2.2 A contract comes into force only on receipt of the contract confirmation or when the goods are delivered by HBC.
- 2.3 The customer is bound by his orders for 21 days.
- 2.4 HBC retains the title and all copyrights to cost estimates, samples, drawings and other documents handed to the customer. They may not be made accessible to third parties without the agreement of HBC and, if requested, are to be returned to HBC together with all copies made therefrom.

3. Prices, payment conditions

- 3.1 Unless stipulated otherwise in the contract confirmation, invoices are due on receipt and payable within 10 days at a discount of 2% or within 30 days pure net. Repairs are payable immediately pure net without a discount.
- 3.2 Payments must be made free of costs and charges into HBC's bank accounts stated on the invoice.
- 3.3 Bills of exchange are not accepted by us, cheques merely in payment of a debt.
- 3.4 All prices are understood to exclude VAT at the legal rate on the day of invoicing as well as freight, packaging and transportation insurance ex works Crailsheim.

4. Default of payment

- 4.1 If a customer is more than ten days in arrears with a payment, if he allows bills of exchange or cheques to be protested, if insolvency proceedings are instituted against him or if individual enforcement measures are taken against him, HBC is entitled, without prejudice to other rights:
 - a) if the delay/protest relates to a financing or redemption agreement, to make all claims hereunder due immediately;
 - b) to withhold all deliveries or services from contracts not yet fulfilled or to provide them only against pre-payment;
 - c) to enforce all rights arising from the retention of title (paragraph 10).
- 4.2 In the case of a delay HBC is entitled in addition to claim default interest at the legal rate. HBC reserves the right to claim for a demonstrably greater loss.

5. Setting-off, retention

- 5.1 The customer can give notice of offsetting against the claims of HBC only if the customer's claim is undisputed or has been legally determined.
- 5.2 In commercial transactions the customer can claim a right to refuse to perform a service or a right to offset only if the customer's claim is undisputed or has been legally determined.

6. Delivery and delivery time, self-distribution

- 6.1 The observance of agreed delivery deadlines presupposes that the required permissions, documents to be provided by the customer, releases, services to be provided as well as other obligations on the part of the customer are provided or fulfilled punctually. If this does not happen or alterations are made at the customer's request after the contract has been signed, the deadline will be extended by an appropriate period. With agreed delivery deadlines it is not a question of fixed deadlines.
- 6.2 The delivery deadline is considered to have been observed if, before its expiry, the ordered goods have left the warehouse or the notice of readiness

for despatch has been sent.

- 6.3 If the non-observance of an agreed delivery deadline is attributable to force majeure, legitimate industrial dispute, natural catastrophes, operational breakdowns, unforeseen obstacles or other circumstances not attributable to HBC, the delivery deadline will be extended for the duration of these events. This will apply appropriately should HBC be behind with its delivery at the start of one of these events.
- 6.4 In the case of a delay lasting more than 3 months in the provision of a service in the sense of paragraph 6.3, both HBC and the customer are entitled to withdraw from the contract on account of the delayed delivery, but in the case of non-observance of the delivery deadline for reasons other than those mentioned in paragraph 6.3, only the customer is entitled to withdraw. A pre-requisite for a withdrawal by the customer is that he has set HBC in writing an appropriate extension of the delivery deadline (of at least three weeks' duration).
- 6.5 HBC is entitled to make a delivery in advance as well as to make part-deliveries of a size suitable for the customer. Part deliveries can be invoiced immediately by HBC.
- 6.6 HBC reserves the right in each case to make a correct and punctual distribution itself unless in this respect HBC encounters a debt.

7. Transfer of risk and despatch

- 7.1 The customer is under an obligation to accept the goods at the agreed acceptance location within eight days of receipt of the notice of readiness.
- 7.2 Insofar as the customer wishes to take delivery at another location this takes place at the customer's risk, being invoiced to the customer at cost price. The same applies to possible returned consignments unless these are as a result of a fault covered by guarantee or another circumstance, for which HBC is responsible. HBC determines the carrier, without accepting liability therefor, so that the cheapest and quickest method of despatch is obtained. The customer's despatch instructions are binding on HBC only if they have been confirmed by HBC in writing.
- 7.3 The risk is transferred to the customer with the handing over of the goods, in the case of 7.2 when the goods are handed over to the carrier, including cases where part deliveries are made or HBC has undertaken additional services, e.g. transport costs or carriage.
- 7.4 If the customer is late in accepting delivery or the delivery is delayed for other circumstances, for which he is responsible, the risk is transferred to the customer from the date of the notice of readiness. In these cases the purchase price is also due from the date of the notification of readiness for despatch. The customer is responsible for storage costs at the premises of HBC or of a third party. This does not affect a claim for compensation from the customer in excess of this.

8. Guarantee

- 8.1 Within the scope of the following clauses HBC guarantees that deliveries are free from defects in the legal guarantee sense and that the written agreed specifications have been observed as well as the properties guaranteed in writing by HBC.
- 8.2 The guarantee period amounts to 12 months. The legal guarantee period also applies to consumers in the cases referred to in §§ 438, para. 1 No.2 and 634a para. 1 No.2 of the German Civil Code.
- 8.3 In the case of justified complaints HBC, at its discretion, will either replace or rectify the faulty object free of charge. With regard to the delivery of goods (purchase), if the customer is a consumer he can choose between replacement and rectification. If HBC is not prepared or not in a position to be able to rectify the fault/provide a replacement and fails to do so beyond an appropriate deadline for reasons, for which HBC is responsible or if the rectification of the fault/ replacement fails in some other way, the customer is entitled, at his discretion, either to withdraw from the contract or to demand an appropriate reduction in the purchase price (reduction).
- 8.4 The rights under guarantee of the commercial customer require that the latter has properly fulfilled the investigative- and reciprocal obligations imposed upon him under §§ 377 and 381, para. 2 of the Commercial Code. Any complaints (including shortages) must be notified to us in writing without delay, at the latest, however, within 14 days following delivery, otherwise the purchaser can derive no further rights hereunder. Damage or losses

HBC-General Sales and Delivery Terms and Conditions – Version dated September 2003

caused during transportation must be notified to us without delay, at the latest, however, within the deadline stated on the packing units. Obligations to make further notifications (such as a claim for damage against the carrier) are not affected by this.

- 8.5 Claims under guarantee are not entertained if the faults, which have occurred, are in relation of cause and effect so that – an obvious fault is not notified with 2 weeks;
- the purchaser has not observed the regulations concerning handling, maintenance, care and conditions of use;
 - the purchased object has been operated in a manner not recognised by the manufacturer/importer or repaired, maintained or serviced by the customer himself.
 - spare parts not recommended by the manufacturer/importer have been used or accessories added.
- 8.6 In the case of a fault complained about by the customer, which is not a fault under guarantee, or for which the guarantee has expired, HBC is entitled to charge the customer for labour and material costs involved as well as an inclusive fee for travelling.
- 8.7 Insofar as deliveries from HBC contain foreign products guarantees provided by the manufacturer will be passed on to the customer, if applicable, without any liability on the part of HBC.

9. Liability

- 9.1 Claims for compensation – no matter of what kind – are excluded if HBC, its legal representative or agents have acted slightly negligently. This exclusion of liability does not apply if guaranteed properties are missing or important contractual obligations have been infringed in a manner endangering the fulfilment of the purpose of the contract. In the latter cases, however, liability is limited to the scope of the guarantee or, in the case of slightly negligent infringement of important contractual obligations to contractually typical, foreseeable losses.
- 9.2 The aforementioned limitation of liability does not apply to claims under the Product Liability Law.
- 9.3 Insofar as the liability of HBC is excluded or limited, this also applies to the personal liability of the staff members, contractors, assistants, representatives and agents of HBC.

10. Retention of title

- 10.1 HBC retains the title to the goods delivered to the customer until payment is made in full. The retention of title also applies to all claims, which had already arisen at the time this contract was signed; it addition it extends to all claims arising from subsequent business, particularly deliveries of spare parts and after sales services (“retained goods”). This also applies if individual or all claims are included in a current invoice and the balance is drawn and recognised.
- 10.2 The customer is under an obligation to treat the retained goods with care and particularly to take out and maintain, at his expense, insurance cover against the customary risks (including fire and theft). At his own expense the customer must undertake maintenance and inspection work punctually in accordance with the manufacturer’s recommendations, or permit it to be undertaken by HBC or by a firm recognised by HBC or the manufacturer.
- 10.3 The customer is entitled to pledge, assign by way of security, hire or transfer the retained goods abroad only following the prior written agreement of HBC. The customer is entitled to sell on the retained goods in the course of his normal business operations.
- 10.4 The customer assigns at this stage to HBC all claims and demands for compensation, to which he is entitled in respect of the sale or otherwise of the retained goods (e.g. claims arising from unauthorised handling of the goods, insurance claims) to the amount of the invoiced value of the retained goods – in an agreed current account amounting to the sum of the outstanding balance.
- 10.5 In the case of actions by a third party against the retained goods the customer has to draw attention to HBC’s title and to notify HBC in writing without delay. If the third party is not in a position to compensate HBC for the legal and non-legal costs of a lawsuit in accordance with § 771 of the Rules of Civil Procedure, the customer is liable for the expenditure incurred.

- 10.6 If the retained goods are inseparably combined with objects, which do not belong to HBC, HBC acquires co-ownership in the new object in the proportion of the value of the retained goods to the other combined objects at the time of the combination. If the combination takes place in such a manner that the customer’s article is to be regarded as the main article, it is considered to have been agreed that the customer transfers co-ownership to HBC proportionately. The customer will hold the sole-ownership or the co-ownership, which has thus come about, on behalf of HBC. The customer also assigns to HBC by way of security the claims against a third party, which accrue to him through the combination of the retained goods with a property.
- 10.7 If the realisable value of the securities assigned by the customer, to which HBC is entitled from the retention of title, exceed the existing total claim against the customer by more than 20%, HBC is obliged, at the customer’s request, to release its choice of the securities, to which HBC is entitled under this agreement, down to the agreed value limit.

11. National postal regulations and export

- 11.1 Remote-controlled radio installations can be operated at home and abroad only with the special permission of the national postal authorities (Post, Telephone, Telegraph) and only on the assigned operational frequencies. Excepted from this is equipment with a temporary authorisation. Authorisation procedures vary from country to country.
- 11.2 In an individual case the purchaser must clarify whether PTT approval exists.
- 11.3 A sale by the purchaser to foreign clients takes place at his sole risk. In the case of an export the customer releases HBC from all claims relating to product liability. In such a case the customer is also responsible for observing the valid import and export regulations.

12. Place of fulfilment, place of jurisdiction

- 12.1 The place of fulfilment for all claims arising from the contract concluded between the customer and HBC is Crailsheim.
- 12.2 If the customer is a merchant in the sense of HBC, it is agreed with the customer that Crailsheim is the place of jurisdiction for all disputes arising from the contracts.

13. Applicable law, validity, written form

- 13.1 The law of the German Federal Republic applies. The application of the standard international purchasing law (UN Convention on Contracts for the International Sale of Goods/UNCITRAD agreement) is excluded.
- 13.2 If individual integral parts of these sales and delivery terms and conditions are or become ineffective, the effectiveness of the remaining parts is not affected thereby.
- 13.3 Alterations and additions to the clauses contained in these conditions require the written form to become effective.
- 13.4 In accordance with § 33 of the Data Protection Act we draw your attention to the fact that, as part of our business operations, the necessary customer and supplier data is stored with the aid of electronic data processing.

General Sales and Delivery Terms and Conditions of the firm HBC-radiomatic GmbH (“HBC”).



Bestellformular Ersatzteile / Order Form Spare Parts

Rechnungsadresse / Billing address

Name _____

Firma / Company _____

Straße / Address _____

PLZ, Ort / ZIP, City _____

Tel.-Nr. / Tel. no. _____

Fax _____

E-Mail _____

Kunden-Nr. / Customer no. _____

Lieferadresse / Shipping address

(falls abweichend von Rechnungsadresse / if deviating from your billing address)

Name _____

Firma / Company _____

Straße / Address _____

Ort / City _____

Bestell-Nr. / Order no. _____

Ust.-ID / VAT-ID _____

Steuernr. / Tax no. (national) _____

Versandart / Shipping

DPD (standard) UPS Express Nachtexpress NET / NET over night express Sonstige / Other shipping _____

Menge / Quantity	Artikel-Nr. / Article no.	Artikelbezeichnung / Description	Bemerkung, Fabrikationsnummer / Remarks, fabrication number

Datum / Date _____

Unterschrift / Signature _____

Weitere Informationen und Ersatzteil-Bestellungen:
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E-Mail: info@radiomatic.com

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Lieferung ab Werk • Es gelten die mit uns vereinbarten
Zahlungsbedingungen!
Delivery only according to our general business terms and
conditions!

Quality in Control.

