

## ProCheck SC5 Ultrasound Transducer Analysis System Product List

### Ultrasound Transducer Analyzer

| Model ❶                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |         | Description                                                                                                                             | Note ❷ |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------|--------|
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | PCSC5TA | Ultrasound transducer analyzer for multiple-element array assembly & single-element transducer assembly including Diagnosis kit PCSC5DK |        |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | PCSC5T  | Ultrasound transducer analyzer for single-element transducer assembly                                                                   |        |
| ❶ Period of calibration: every 12/24 months if needed<br>❷ Manufacturer Limited Warranty<br>a) Period of warranty: 12 months<br>b) BroadSound Corporation warrants that the products mentioned above shall be free from defects in materials and workmanship for the warranty period after purchase.<br>c) During the warranty period, at no cost or expense BroadSound Corporation would repair defective product that is not damaged by accident, neglect of handling, or neglect of usage.<br>❷ Payment Terms: EXW, Full Payment, & T/T in Advance<br>❷ Shipping Fee: Depending upon quantity and destination |         |                                                                                                                                         |        |

### Probe Adaptor

| Probe Adaptors |                                     | Ultrasound Transducers Under Test    |                                                                                               |            | Note ❷                                                                                                                   |
|----------------|-------------------------------------|--------------------------------------|-----------------------------------------------------------------------------------------------|------------|--------------------------------------------------------------------------------------------------------------------------|
| Model ❶        | Receptacle                          | Compatible Systems                   | Make                                                                                          | Model Name |                                                                                                                          |
| 1              | GE260C408ME (dual-receptacle)       | D260Cannon-F (for GE Voluson probes) | GE<br>Voluson 730/730 Pro<br>Voluson 730 Expert                                               | GE         | 4C-A, SP10-16, SP6-12, SP4-10, AB2-5, AB2-7, IC5-9, IC5-9-H, RIC5-9-H, RIC5-9-W, RAB4-8-L, RAB4-8-P, etc.                |
|                |                                     | 408Micropinless-B (for GE probes)    | GE<br>Logiq E8/E9<br>Voluson E6/E8/E10<br>Vivid E9                                            | GE         | C1-5-D, C1-6-D, AB2-7-D, 4C-D, SP10-16-D, IC5-9-D, 11L-D, 6S-D, RIC5-9-D, RAB4-8-D, RAB6-D, M5S-D, etc.                  |
| 2              | GE260C260TE (dual-receptacle)       | D260Cannon-F (for GE probes)         | GE<br>Logiq 200/400/500/700<br>Logiq 5/7/9/S6<br>Vivid 3/5/7                                  | GE         | 7L, 8L, 9L, 10L, 12L, 3C, 3Cb, 3.5C, 3.5CS, 4C, 3S, 5S, 7S, 8C, E8C, 6Tc, CBF3.5, 10Lb, 546L, 739L, LA39, M3S, M4S, etc. |
|                |                                     | C260Tyco-B (for GE probes)           | GE<br>Logiq Book, Logiq e, Vivid i, Vivid S5/S6<br>Voluson i<br>Voluson P6/P8/S6/S8           | GE         | C1-5-RS, 3S-RS, 3Sc-RS, 3C-RS, 4C-RS, 6Tc-RS, 8L-RS, 8C-RS, 9L-RS, 12L-RS, E8C-RS, etc.                                  |
| 3              | GE260C156CE (dual-receptacle)       | D260Cannon-F (for GE probes)         | GE<br>Logiq 200/400/500/700<br>Logiq 5/7/9/S6<br>Vivid 3/5/7                                  | GE         | 7L, 8L, 9L, 10L, 12L, 3C, 3Cb, 3.5C, 3.5CS, 4C, 3S, 5S, 7S, 8C, E8C, 6Tc, CBF3.5, 10Lb, 546L, 739L, LA39, M3S, M4S, etc. |
|                |                                     | B156Cannon-B (for GE probes)         | GE<br>Logiq C2/C3/C5                                                                          | GE         | 4C-RC, 7.5L-RC, etc.                                                                                                     |
| 4              | GE260T408ME (dual-receptacle)       | C260Tyco-F (for GE probes)           | GE<br>Logiq Book, Logiq e, Logiq P9, Vivid i, Vivid S5/S6<br>Voluson i<br>Voluson P6/P8/S6/S8 | GE         | C1-5-RS, AB2-7-RS, 3S-RS, 3C-RS, 3Sc-RS, 4C-RS, 6Tc-RS, 8L-RS, 8C-RS, E8CRS, 9L-RS, 12L-RS, etc.                         |
|                |                                     | 408Micropinless-B (for GE probes)    | GE<br>Logiq E8/E9<br>Voluson E6/E8/E10<br>Vivid E9                                            | GE         | C1-5-D, C1-6-D, AB2-7-D, 4C-D, SP10-16-D, IC5-9-D, 11L-D, 6S-D, RAB4-8-D, RAB6-D, RIC5-9-D, M5S-D, etc.                  |
| 5              | PH260C260T110CE (triple-receptacle) | D260Cannon-F (for Philips probes)    | Philips<br>iU22, iE33                                                                         | Philips    | L12-5, L12-3, L9-3, C8-5, C5-2, C5-1, C9-4, S4-2, S5-1, S8-3, L11-3, S7-2 Omni, S7-3t, etc.                              |
|                |                                     | C260Tyco-B (for Philips probes)      | Philips<br>CX50                                                                               | Philips    | C5-1, S4-2, S5-1, S8-3, S7-3t, S12-4, L12-3, L12-4, L12-5, etc.                                                          |
|                |                                     | F110Catridge-S (for Philips probes)  | Philips<br>Envisor                                                                            | Philips    | C5-2, CA5-2, C8-4v, L12-3, etc.                                                                                          |
| 6              | PH260CX2E (dual-receptacle)         | D260Cannon-F (for ATL probes)        | ATL<br>HDI 3000/4500/5000                                                                     | ATL        | C4-2, C5-2, C8-5, C8-4v, L7-4, L12-5, P3-2, P4-2, etc.                                                                   |
|                |                                     | D260Cannon-B (for HP probes)         | HP<br>Image Point, Envisor<br>Sonos 5500/7500                                                 | HP         | C3540, C5040, C6-3, C8-4, S3, S4, 11-3L, L12-5, etc.                                                                     |

## ProCheck SC5 Ultrasound Transducer Analysis System Product List

### Probe Adaptor (cont'd)

| Probe Adaptors |                                   | Ultrasound Transducers Under Test                         |                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                        | Note ② |
|----------------|-----------------------------------|-----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| Model ①        | Receptacle                        | Compatible Systems                                        | Make                                                                                                                                                  | Model Name                                                                                                                                                                                                                                                                                                                                                                                             |        |
| 7              | SM260C360CE<br>(dual-receptacle)  | D260Cannon-F<br>(for Siemens<br>probes)                   | Siemens<br>Sonoline Elegra<br>G40/50/60S<br>Acuson NX2/3<br>X150/300/500/600/700                                                                      | Siemens<br><br>P5-1, C8-5, VF13-5, VF10-5, EC9-4, CH5-2,<br>L10-5, C6-2, 3.5C40H, 7.5L40, P4-2, P8-4,<br>C5-2, etc.                                                                                                                                                                                                                                                                                    |        |
|                |                                   | E360Cannon-B<br>(for Siemens<br>probes)                   | Siemens<br>Sonoline Antares                                                                                                                           | Siemens<br>VF7-3, VF13-5, VF10-5, EC9-4, CH6-2, CH4-<br>1, C5-2, etc.                                                                                                                                                                                                                                                                                                                                  |        |
| 8              | TS156C360CE<br>(dual-receptacle)  | B156Cannon-F<br>(for Toshiba<br>probes)                   | Toshiba<br>SSA-220A (Capasee)<br>SSA-240A (Tosbee)<br>SSA-340A (Eccocoe)<br>SSA-370A (PowerVision<br>6000)<br>SSA-550A (Nemio)<br>SSA-580A (Nemio XG) | Toshiba<br>PVE-375M, PVE-393M, PVF-375AT, PVF-<br>375MT, PVF-381MT, PVF-621VT, PVF-745V,<br>PVG-366M, PVG-601V, PVM-375AT, PVM-<br>621VT, PVM-651VT, PVQ-641V, PLF-703NT,<br>PLF-805ST, PLM-703AT, PLM-805AT, PSF-<br>25LT, PSM-25AT, PSM-37CT, etc.                                                                                                                                                   |        |
|                |                                   | E360Cannon-B<br>(for Toshiba<br>probes)                   | Toshiba<br>SSA-660A (Xario)<br>SSA-700A (Aplio 50)<br>SSA-770A (Aplio 80)<br>SSA-790A (Aplio XG)                                                      | Toshiba<br>PST-25AT, PST-25BT, PST-30BT, PST-<br>37CT, PST-65AT, PVT-375AT, PVT-375BT,<br>PVT-475BT, PVT-510MA, PVT-661VT, PVT-<br>674BT, PVT-781VT, PLT-604AT, PLT-<br>704AT, PLT-704SBT, PLT-805AT, PLT-<br>1005BT, PLT-1204AT, PLT-1204BT, etc.                                                                                                                                                     |        |
| 9              | CA260T360CE<br>(dual-receptacle)  | C260Tyco-F<br>(for Canon<br>probes)                       | Canon<br>Xario 100/200                                                                                                                                | Canon<br>6C1 (PVU-375BT), 18L7 (PLU-1204BT), etc.                                                                                                                                                                                                                                                                                                                                                      |        |
|                |                                   | E360Cannon-B<br>(for Canon<br>probes)                     | Canon<br>Aplio i600/i700/i800/i900<br>/a450/a550/300/400/500                                                                                          | Canon<br>5S2 (PST-30BT), 6C1 (PVT-375BT), 11L4<br>(PLT-704SBT), 14L5 (PLT-1005BT), 18L7<br>(PLT-1204BT), PLT-1204AX, i8C1 (PVI-<br>475BT), i18LX5 (PLI-1205BX), etc.                                                                                                                                                                                                                                   |        |
| 10             | AL260C96CE<br>(dual-receptacle)   | D260Cannon-F<br>(for Aloka probes)                        | Aloka<br>SSD 900/1000/1400<br>SSD 1700/2000/3500<br>SSD 4000/5000/5500<br>Prosound<br>Alpha 5/6/7/10                                                  | Aloka<br>UST-964P-5, UST-979-3.5, UST-984-5, UST-<br>987-7.5, UST-990, UST-9104-5, UST-9112-5,<br>UST-9114-3.5, UST-9115-5, UST-9118, UST-<br>9119, UST-9120, UST-9123, UST-9124,<br>UST-9126, UST-9130, UST-9133, UST-9147,<br>UST-5283-2.5, UST-5299, UST-5410, UST-<br>5412, UST-5524-7.5, UST-5539-7.5, UST-<br>5540P-7.5, UST-5542, UST-5543, UST-5545,<br>UST-5546, UST-5548, UST-5710-7.5, etc. |        |
|                |                                   | A96Cannon-B<br>(for Aloka probes)                         | Aloka<br>SSD 500/620/630/650<br>Prosound 2                                                                                                            | Aloka<br>UST-981P-5, UST-981-5, UST-945B-5.0,<br>UST-934N-3.5, UST-588U-5, UST-5820-5,<br>UST-5551, UST-5512U-7.5, etc.                                                                                                                                                                                                                                                                                |        |
| 11             | SHE260C260TE<br>(dual-receptacle) | D260Cannon-F<br>(for Siemens/<br>Hitach/Esaote<br>probes) | Siemens<br>Acuson P300                                                                                                                                | Siemens<br>CA123, CA431, PA122, PA230, LA522,<br>LA523, etc.                                                                                                                                                                                                                                                                                                                                           |        |
|                |                                   |                                                           | Hitach<br>EUB Series                                                                                                                                  | Hitachi<br>EUP-C514, EUP-C314, EUP-C314G, EUP-<br>C314T, EUP-C715, EUP-L53, EUP-L65, etc.                                                                                                                                                                                                                                                                                                              |        |
|                |                                   |                                                           | Esaote<br>AU6, Caris<br>MyLab Series                                                                                                                  | Esaote<br>CA123, CA421, CA431, CA621, CA631,<br>EC123, PA122E, PA230E, PA240, LA435,<br>LA522E, LA523, LA533, etc.                                                                                                                                                                                                                                                                                     |        |
|                |                                   | C260Tyco-B<br>(for Esaote<br>probes)                      | Esaote<br>Mylab One/touch<br>Mylab Five/Six<br>Mylab Seven (6400)<br>Mylab Alpha (7400)<br>Mylab Gamma                                                | Esaote<br>SL1543, SL3323, SP2430, etc.                                                                                                                                                                                                                                                                                                                                                                 |        |

## ProCheck SC5 Ultrasound Transducer Analysis System Product List

### Probe Adaptor (cont'd)

| Probe Adaptors |                                  | Ultrasound Transducers Under Test             |                                                                                        |                                                                                                                                                                                                                                                                                                                                  | Note ②            |
|----------------|----------------------------------|-----------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| Model ①        | Receptacle                       | Compatible Systems                            | Make                                                                                   | Model Name                                                                                                                                                                                                                                                                                                                       |                   |
| 12             | MP260C156CE<br>(dual-receptacle) | D260Cannon-F<br>(for Medison probes)          | Medison<br>SA 9900, SA X8<br>Accuvix XQ<br>Accuvix V10/V20                             | Medison<br>P2-4AH, C3-7IM, L5-12IM, C2-5EL, C2-8, C3-7EP, C4-9/10ED, ER4-9/10ED, C2-5IR, L5-12EC, C2-5EP, EV4-9/10ED, NER4-9ES, NEV4-9ES, HL5-12ED, L5-12EP, EC4-9ES, EC4-9ED, L5-12IR, etc.                                                                                                                                     |                   |
|                |                                  | B156Cannon-B<br>(for Philips/ Medison probes) | Philips<br>HD3<br><br>Medison<br>SA 3200/5500/6000<br>SA 8000/8800<br>SA X4/X6<br>PICO | Philips<br>L9-5, C9-4ec, C9-4, C7-3, C5-2, etc.<br><br>Medison<br>C4-9/10ED-N, EC4-9-10R, ER4-9/10ED, C2-8, C2-5EP, HL5-12ED-N, HL5-9ED-N, EC4-9ES-N, C3-7EP-N, C2-5ET-N, C2-5EL-N, MC2-5ED-N, C3-7ED-N, HC3-6ED-N, EC4-9/10ED-N, C3-7ER-N, HC2-5ED-N, CLA35/40, L5-9EC-N, L5-9ER, EV4-9/10ED, NER4-9ES, NEV4-9ES, L5-12EP, etc. |                   |
| 13             | BK260C260TE<br>(dual-receptacle) | D260Cannon-F<br>(for BK probes)               | BK<br>Flex Focus<br>300/400/500/800                                                    | BK<br>8820e, 8823, 8665, 8667, etc.                                                                                                                                                                                                                                                                                              |                   |
|                |                                  | C260Tyco-B<br>(for BK probes)                 | BK<br>bk3000<br>bk3500<br>bk5000                                                       | BK<br>6C2, etc.                                                                                                                                                                                                                                                                                                                  |                   |
| 14             | MR156C260TE<br>(dual-receptacle) | B156Cannon-F<br>(for Mindray probes)          | DC-7/DC-7T/<br>DC-6/DC6-T/DC-T6<br>/DC-N6/DC-3/<br>DC-40/DC-60                         | Mindray<br>3C5A, C5-2, 3C1, 6C2, 7L4A, 7L6, 7L5, 10L4, L14-6, L11-4, L7-3, 2P2, P4-2, P7-3, P12-4, 6CV1, V10-4, V10-4B, etc.                                                                                                                                                                                                     |                   |
|                |                                  | C260Tyco-B<br>(for Mindray probes)            | M7/M6/M5                                                                               | Mindray<br>C5-2s, 3C5s, C11-3s, 3C1s, 6C2s, 6CV1s, 7L4s, 7L5s, 7L6s, 10L4s, L7-3s, L12-4s, L14-6s, L14-6Ns, 2P2s, P4-2s, P7-3s, P12-4s, V10-4s, V10-4Bs, 4CD4s, P7-3Ts, etc.                                                                                                                                                     |                   |
| 15             | SA260T408ME<br>(dual-receptacle) | C260Tyco-F<br>(for Samsung probes)            | HS40/HS30<br>HM70A/HM70<br>Mysono U6/U5<br>Sonoace R7/R5/R3                            | Samsung<br>C2-4/20, C2-5, C2-8, CA2-8AD, CF4-9, CN2-8, CN4-9, L3-8, L5-12/50, L5-12/60, LA3-16AD, LE5-12, LN5-12, LN5-12/40, P2-4, PN2-4, SP3-8, 3DC2-6, 3D4-8, 3D4-9, V5-9, VN4-8, etc.                                                                                                                                         |                   |
|                |                                  | 408 Pinless-B<br>(for Samsung probes)         | HERA I10/W10/W9<br>RS85/RS80/RS80A<br>WS80A/HS70A/HS60<br>HS50/H60/V8                  | Samsung<br>C2-8, CA1-7AD, CA2-8AD, CF2-8, CF4-9, CS1-4, L5-13, LF5-13, PE2-4, SP3-8, VR5-9, ER4-9, EVN4-9, 3D2-6, 3D4-9, CV1-8AD, V5-9, VE4-8, etc.                                                                                                                                                                              |                   |
| 16             | SM260T612ME<br>(dual-receptacle) | C260Tyco-F<br>(for Siemens probes)            | ACUSON<br>P500/Juniper                                                                 | Siemens<br>CH5-2, VF10-5, VF13-5, VF16-5, L10-5v, P4-2, P8-4, EC9-4, 5C1, 7C2, 11M3, 8VC3, 9VE3, 10MC3, 9MC3, 16L4, 12L3, 11L4, 18H5, 5P1, 8V4, 10V4, etc.                                                                                                                                                                       | Under development |
|                |                                  | 612 Pinless-B<br>(for Siemens probes)         | ACUSON X700/S1000<br>/S2000/S3000<br>Sequoia C512/512                                  | Siemens<br>4C1, 6C2, 6C1 HD, 12L4, 4V1, 4V1c, 8V3, 10V4, EC9-4, EV-8C4, MC9-4, 7CF1, 7CF2, 9EVF4, 15L8w, etc.                                                                                                                                                                                                                    |                   |

① Customized probe adaptor service available

Customized probe adaptor fee: TBD

① Probe adaptor does not require calibration.

② Manufacturer Limited Warranty

a) Period of warranty: 12 months

b) BroadSound Corporation warrants that the products mentioned above shall be free from defects in materials and workmanship for the warranty period after purchase.

c) During the warranty period, at no cost or expense BroadSound Corporation would repair defective product that is not damaged by accident, neglect of handling, or neglect of usage.

② Payment Terms: EXW, Full Payment, & T/T in Advance

② Shipping Fee: Depending upon quantity and destination

## ProCheck SC5 Ultrasound Transducer Analysis System Product List

### Probe Holder & Positioner

| Model                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |        | Description                                            | Note ❶ |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------------------------------------|--------|
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | PCMHGE | Probe holder & positioner with four manual adjustments |        |
| <b>❶ Manufacturer Limited Warranty</b><br><b>a)</b> Period of warranty: 12 months<br><b>b)</b> BroadSound Corporation warrants that the products mentioned above shall be free from defects in materials and workmanship for the warranty period after purchase.<br><b>c)</b> During the warranty period, at no cost or expense BroadSound Corporation would repair defective product that is not damaged by accident, neglect of handling, or neglect of usage.<br><b>❶ Payment Terms:</b> EXW, Full Payment, & T/T in Advance<br><b>❶ Shipping Fee:</b> Depending upon quantity and destination |        |                                                        |        |

### Acoustic Mirror Assembly

| Model ❶ |            | Description                                                                                                                                                                                                                                                                                                                   | Note ❷ |
|---------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 1       | MAFS       | Standard, two-side flat acoustic mirror assembly<br>For axial characteristic loop sensitivity  measurement:<br>a) A-side up: for long range of axial distance 2 cm – 18 cm<br>b) B-side up: for short range of axial distance 0.5 cm – 10 cm |        |
| 2       | MAFR120B40 | Standard, 3-in-1 acoustic mirror assembly<br>1) Flat for linear and phased array<br>2) Concave R120 for convex array R40, R45, R50, R55, R60<br>3) Bowl type B40 for endo-cavity or micro-convex array R20 & below                                                                                                            |        |
| 3       | MAFR110B35 | Standard, 3-in-1 acoustic mirror assembly<br>1) Flat for linear and phased array<br>2) Concave R110 for convex array R40, R45, R50, R55, R60,<br>3) Bowl type B35 for endo-cavity or micro-convex array R20 & below                                                                                                           |        |
| 4       | MA3DB120   | Standard, bowl type B120 acoustic mirror assembly<br>For analyzing 3D convex probes                                                                                                                                                                                                                                           |        |
| 5       | MATEEV75   | Standard, vertical height 75mm acoustic mirror assembly<br>For analyzing TEE probe                                                                                                                                                                                                                                            |        |
| 6       | MAFR130    | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R130                                                                                                                                                                                                                                                       |        |
| 7       | MAFR125    | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R125                                                                                                                                                                                                                                                       |        |
| 8       | MAFR115    | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R115                                                                                                                                                                                                                                                       |        |
| 9       | MAFR105    | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R105                                                                                                                                                                                                                                                       |        |
| 10      | MAFR100    | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R100                                                                                                                                                                                                                                                       |        |
| 11      | MAFR90     | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R90                                                                                                                                                                                                                                                        |        |
| 12      | MAFR80     | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R80                                                                                                                                                                                                                                                        |        |

## ProCheck SC5 Ultrasound Transducer Analysis System Product List

### Acoustic Mirror Assembly (cont'd)

| Model ❶                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |        | Description                                                              | Note ❷ |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------------------------------------------------------|--------|
| 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | MAFR70 | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Concave R70   |        |
| 14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | MAFB50 | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Bowl type B50 |        |
| 15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | MAFB45 | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Bowl type B45 |        |
| 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | MAFB30 | Optional, 2-in-1 acoustic mirror assembly<br>1) Flat<br>2) Bowl type B30 |        |
| <p>❶ All types of acoustic mirror assemblies are made of aluminum alloy.</p> <p>❶ Service for customized acoustic mirror assembly available<br/>Customized acoustic mirror assembly fee: TBD</p> <p>❷ Manufacturer Limited Warranty:</p> <p>a) Period of warranty: 12 months</p> <p>b) BroadSound Corporation warrants that the products mentioned above shall be free from defects in materials and workmanship for the warranty period after purchase.</p> <p>c) During the warranty period, at no cost or expense BroadSound Corporation would repair defective product that is not damaged by accident, neglect of handling, or neglect of usage.</p> <p>❷ Payment Terms: EXW, Full Payment, &amp; T/T in Advance</p> <p>❷ Shipping Fee: Depending upon quantity and destination</p> |        |                                                                          |        |

### Water Tank

| Model ❶                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |       | Description                                                                                                                                                                | Note ❷ |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | PCWTS | Standard, regular water tank (32cm*21cm*27cm)<br>Adapt PCMHGE prober holder & positioner and regular acoustic mirror assemblies                                            |        |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | PCWTB | Standard, large water tank (37cm*30cm*27cm)<br>Adapt PCMHGE prober holder & positioner and MA3DB120 bowl type B120 acoustic mirror assembly for analyzing 3D convex probes |        |
| <p>❶ All types of water tanks are made of acrylic glass.</p> <p>❷ Manufacturer Limited Warranty</p> <p>a) Period of warranty: 12 months</p> <p>b) BroadSound Corporation warrants that the products mentioned above shall be free from defects in materials and workmanship for the warranty period after purchase.</p> <p>c) During the warranty period, at no cost or expense BroadSound Corporation would repair defective product that is not damaged by accident, neglect of handling, or neglect of usage.</p> <p>❷ Payment Terms: EXW, Full Payment, &amp; T/T in Advance</p> <p>❷ Shipping Fee: Depending upon quantity and destination</p> |       |                                                                                                                                                                            |        |