

## Crystal Replacement - ULTRASOUND TRANSDUCERS

| Product name       | Model No                               | Transducer Replacement Only |
|--------------------|--|-----------------------------|
| Types of Machine   |  | Part Number                 |
| <b>Aloka</b>       |  |                             |
| Aloka SH-101       | SSD-500/ 620/ 625/650/1100             | NA                          |
|                    | Convex,C3.5-72R60S                     |                             |
| Aloka UST-588U     | SSD-500/ 500V                          | NA                          |
|                    | Array type : Linear Rectal             |                             |
|                    | Sector angle/Field of view : 64 mm     |                             |
|                    | Frequency range : 5MHz                 |                             |
| Aloka UST-934N-3.5 | SSD-500/ 620/ 625/650/                 | 1TR102001                   |
|                    | 1100/ Prosound 2                       |                             |
|                    | Array type : Curved                    |                             |
|                    | Elevation width : 14 mm                |                             |
|                    | Sector angle/Field of view : 60 degree |                             |
|                    | Radius of curvature : 60 mm            |                             |
|                    | Frequency range : 2MHz~5MHz            |                             |
|                    | Application : Abdomen, OB/Gyn          |                             |
| Aloka UST-984-5    | SSD- 500/620/1100/ Prosound 2          | NA                          |
|                    | Array type : Trans Vaginal             |                             |
|                    | Sector angle/Field of view : 90 degree |                             |
|                    | Frequency range : 5MHz                 |                             |
|                    | Application : Transvaginal, Ob/Gyn     |                             |
| Aloka UST-9123     | SSD-3500/4000                          | 1TR102011                   |
|                    | Number of elements : 120               |                             |
|                    | Radius of curvature : 60 mm            |                             |
|                    | Frequency range : 3.5Mhz               |                             |
| Aloka UST-979      | SSD-900/1400/2000/5000/ 5500           | 1TR102014                   |
|                    | Number of elements : 120               |                             |
|                    | Radius of curvature : 60 mm            |                             |
|                    | Frequency range : 3.5Mhz               |                             |
|                    | Application : Abdomen, OB/Gyn          |                             |
| <b>Esaote</b>      |  |                             |
| Esaote CA421       | DU3/4/Caris Plus/                      | 1TR103002                   |
|                    | /My Lab15/20/25/30                     |                             |
|                    | Array type : Curved                    |                             |
|                    | Number of elements : 192               |                             |
|                    | Radius of curvature : 40 mm            |                             |
|                    | Frequency range : 1.8 to 5Mhz          |                             |



|                   |   |                  |
|-------------------|---|------------------|
|                   | Application : Abdomen, OB/Gyn   |                  |
| Esaote CA430E     | My Lab25/30CV/40/50   | <b>1TR103003</b> |
| Esaote CA431      | My Lab25/30CV/40/50/<br>GOLD Platform<br>Array type : Curved<br>Number of elements : 192<br>Radius of curvature : 40 mm<br>Frequency range : 1.8 to 5Mhz<br>Application : Abdomen, OB/Gyn         | <b>1TR103004</b> |
| Esaote CA621      | DU3/4/Caris Plus/My Lab15/20/25/30<br>Array type : Curved<br>Number of elements : 192<br>Radius of curvature : 60 mm<br>Frequency range : 1.8 to 5Mhz<br>Application : Abdomen, OB/Gyn            | <b>1TR103005</b> |
| Esaote CA631      | DU3/4/Caris Plus/<br>My Lab15/20/25/30<br>Array type : Curved<br>Number of elements : 192<br>Radius of curvature : 60 mm<br>Frequency range : 1.8 to 5Mhz<br>Application : Abdomen, OB/Gyn        | <b>1TR103009</b> |
| Esaote LA523 10-5 | Megas, Megas ES, Caris Plus, My<br>Lab 15, 25, 40, 70<br>Array type : Linear<br>Number of elements : 192<br>Radius of curvature : 60 mm<br>Frequency range : 10 to 5Mhz<br>Application : Vascular | <b>1TR303007</b> |
| Esaote LA523E     | Megas, Megas ES, Caris Plus, My<br>Lab 15, 25, 40, 70<br>Array type : Linear<br>Number of elements : 192<br>Radius of curvature : 60 mm<br>Frequency range : 10 to 5Mhz<br>Application : Vascular | <b>1TR303010</b> |
| Esaote PA230-E    | Megas, Megas ES, Caris Plus, My<br>Lab 15, 25, 40, 70<br>Array type : Phased Array<br>Number of elements : 128  | <b>1TR503008</b> |



|               |                                       |                  |
|---------------|---------------------------------------|------------------|
|               | Radius of curvature : ----            |                  |
|               | Frequency range : 1 to 4 Mhz          |                  |
|               | Application : Cardiac                 |                  |
| <b>Fukuda</b> |                                       |                  |
| FUT-C111      | Fukuda UF-4000,4100                   | <b>1TR104001</b> |
|               | Array type : Curved                   |                  |
|               | Number of elements : 80               |                  |
|               | Radius of curvature : 60 mm           |                  |
|               | Frequency range : 3.5 Mhz             |                  |
|               | Application : Abdomen, OB/Gyn         |                  |
| FukudaUF-4100 | CS-602                                | <b>NA</b>        |
| <b>GE</b>     |                                       |                  |
| GE 3.5C       | LOGIQ 3/5/5Pro/6/7/9/<br>VIVID 7/7Pro | <b>1TR105001</b> |
|               | Array type : Curved                   |                  |
|               | Number of elements : 128              |                  |
|               | Radius of curvature : 40 mm           |                  |
|               | Frequency range : 3.5MHz              |                  |
|               | Application : Abdomen, OB/Gyn         |                  |
|               |                                       |                  |
| GE C36        | LOGIQ 50/100/180                      | <b>1TR105006</b> |
|               | Array type : Curved                   |                  |
|               | Number of elements : 64               |                  |
|               | Radius of curvature : 50 mm           |                  |
|               | Frequency range : 3.5MHz              |                  |
|               | Application : Abdomen, OB/Gyn         |                  |
| GE CBF        | LOGIQ 200                             | <b>1TR105008</b> |
|               | Array type : Curved                   |                  |
|               | Number of elements : 128              |                  |
|               | Radius of curvature : 50 mm           |                  |
|               | Frequency range : 3.5MHz              |                  |
|               | Application : Abdomen, OB/Gyn         |                  |
| GE E72        | LOGIQ 50/100/180                      | <b>NA</b>        |
|               | Array type : Endo cavity              |                  |
|               | Number of elements : 64               |                  |
|               | Frequency range : 6.5MHz              |                  |
| GE 3C-RS      | LOGIQ BOOK                            | <b>1TR105002</b> |
|               | Array type : Curved                   |                  |
|               | Number of elements : 128              |                  |

|                         |                                 |                  |
|-------------------------|---------------------------------|------------------|
|                         | Radius of curvature : 50 mm     |                  |
|                         | Frequency range : 3.5MHz        |                  |
|                         | Application : Abdomen, OB/Gyn   |                  |
|                         |                                 |                  |
| GE 4C/4CA               | Logiq 9 BT04 or above           | <b>1TR105003</b> |
|                         | Array type : Curved             |                  |
|                         | Number of elements : 128        |                  |
|                         | Radius of curvature : 60 mm     |                  |
|                         | Frequency range : 3-6MHz Convex |                  |
|                         | Application : Abdomen, OB/Gyn   |                  |
| GE C358                 | Logic 400/500                   | <b>1TR105005</b> |
|                         | Array type : Curved             |                  |
|                         | Number of elements : 128        |                  |
|                         | Radius of curvature : 50 mm     |                  |
|                         | Frequency range : 2-5 MHz       |                  |
|                         | Application : Abdomen, OB/Gyn   |                  |
| GE C364                 | Logiq 400 / 500                 | <b>1TR105007</b> |
|                         | Array type : Curved             |                  |
|                         | Number of elements : 128        |                  |
|                         | Radius of curvature : 55 mm     |                  |
|                         | Frequency range : 2.5-5.5 MHz   |                  |
|                         | Application : Abdomen, OB/Gyn   |                  |
| <b>Hitachi</b>          |                                 |                  |
| Hitachi EUP-C314        | EUB-405/410/420/450/515         | <b>1TR106001</b> |
| Hitachi EUP-C314G       | EUB-405+/420/525/555/6000/6000S | <b>1TR106002</b> |
| Hitachi EUP-C314T       | EUB-405/410/420/450/515         | <b>1TR106003</b> |
| Hitachi EUP-C514        | EUB-6000                        | <b>1TR106004</b> |
| Hitachi EUP-L53S        | EUB-6000                        | <b>1TR306005</b> |
| <b>Honda</b>            |                                 |                  |
| HONDA HCS-436M          | 2000series                      | <b>NA</b>        |
| <b>L&amp;T Medical</b>  |                                 |                  |
| L&T Medical Selectra LX | L&T Medical Selectra LX         | <b>1TR108001</b> |
|                         | Array type : Curved             |                  |
|                         | Number of elements : 64         |                  |
|                         | Radius of curvature : 60 mm     |                  |
|                         | Frequency range : 3.5MHz        |                  |
|                         | Application : Abdomen, OB/Gyn   |                  |
| L&T Medical-SONOLISA    | L&T Sonalisa,                   | <b>1TR108002</b> |
|                         | Array type : Curved             |                  |
|                         | Number of elements : 128        |                  |



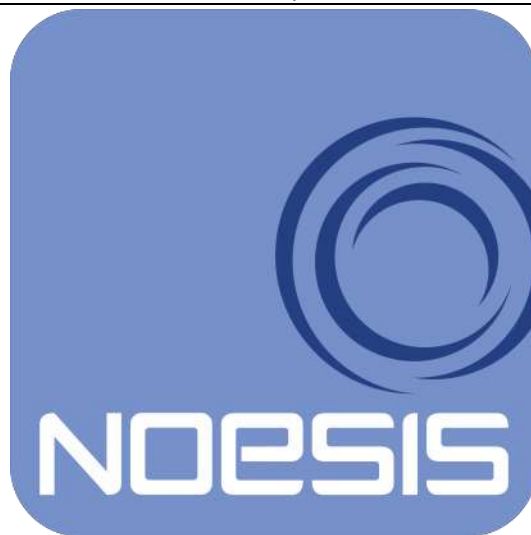
|                   |                                       |                  |
|-------------------|---------------------------------------|------------------|
|                   | Radius of curvature : 40 mm           |                  |
|                   | Frequency range : 3.5MHz              |                  |
|                   | Application : Abdomen, OB/Gyn         |                  |
| <b>Medison</b>    |                                       |                  |
| Medison C3-7/ED   | SA-5500/6000C/8000,Pico seris         | <b>1TR109001</b> |
|                   | Array type : Curved                   |                  |
|                   | Number of elements : 128              |                  |
|                   | Sector angle/Field of view :70 degree |                  |
|                   | Frequency range : 4.5MHz              |                  |
|                   | Application : Abdomen, OB/GYN         |                  |
| Medison EC4-9/10R | SA-5500/6000C/8000,Pico series        | <b>NA</b>        |
| Medison L5-9EC    | SA-5500/6000C/8000,Pico seris         | <b>1TR309003</b> |
|                   | Array type : Linear                   |                  |
|                   | Number of elements : 128              |                  |
|                   | Foot print : 38 mm                    |                  |
|                   | Frequency range : 7.5MHz              |                  |
|                   | Application : Small Parts,Peripheral  |                  |
| <b>Mindray</b>    |                                       |                  |
| Mindray 35C50EA   | DP-1100/2200/2200plus/3300/8800       | <b>1TR110002</b> |
|                   | Plus/8800/6600/6900                   |                  |
|                   | Array type : Curved                   |                  |
|                   | Number of elements : 80               |                  |
|                   | Radius of curvature : 50 mm           |                  |
|                   | Frequency range : 2MHz~6MHz           |                  |
|                   | Application : Abdomen, OB/Gyn         |                  |
| Mindray 35C50EB   | DP-1100/2200/2200plus/3300/8800       | <b>1TR110003</b> |
|                   | Plus/8800/6600/6900                   |                  |
|                   | Array type : Curved                   |                  |
|                   | Number of elements : 80               |                  |
|                   | Radius of curvature : 50 mm           |                  |
|                   | Frequency range : 2MHz~6MHz           |                  |
|                   | Application : Abdomen, OB/Gyn         |                  |
| Mindray 35C50HA   | DP-9900/9900Plus                      | <b>NA</b>        |
| Mindray 65EC10EA  | DP-2200/2200plus/3300/8800            | <b>NA</b>        |
|                   | Plus/8800/6600/6900                   |                  |
| Mindray 65EC10HA  | DP-9900/9900Plus                      | <b>NA</b>        |
| Mindray 65EC15EA  | Mindray 65EC15EA DP-3300              | <b>NA</b>        |
| Mindray 75L38EA   | DP-7700Plus                           | <b>NA</b>        |

|                      |                                 |                  |
|----------------------|---------------------------------|------------------|
| Mindray 75L38HA      | DP-8800Plus /DP-8800\DP-6600    | <b>NA</b>        |
|                      | Mindray 75L38HA DP-3300         |                  |
| Mindray 75L38HA      | DP-7700Plus                     | <b>NA</b>        |
| Mindray CA3.5MHz/R60 | DP-9900/9900Plus                | <b>NA</b>        |
|                      | DP-1100,DC-3,DC-7               |                  |
| <b>Philips</b>       |                                 |                  |
| Philips C5-2         | HDI3,ENVISOR,H7                 | <b>1TR111002</b> |
| <b>Siemens</b>       |                                 |                  |
| Siemens Adara        | Siemens Adara                   | <b>1TR112001</b> |
|                      | Array type : Curved             |                  |
|                      | Number of elements : 128        |                  |
|                      | Radius of curvature: 40 mm      |                  |
|                      | Frequency range : 2-5 Mhz       |                  |
|                      | Application : Abdomen, OB/GYN   |                  |
| <b>SonoScape</b>     |                                 |                  |
| SonoScape C344       | SSI-2000/5000                   | <b>1TR113002</b> |
|                      | Array type : Curved             |                  |
|                      | Number of elements : 128        |                  |
|                      | Radius of curvature: 40 mm      |                  |
|                      | Frequency range : 2-5 Mhz       |                  |
|                      | Application : Abdomen, OB/GYN   |                  |
| SonoScape L741       | SSI-1000                        | <b>1TR313003</b> |
| <b>Toshiba</b>       |                                 |                  |
| Toshiba PVF375AT     | SSA-340A (Eccocee)              | <b>1TR114002</b> |
|                      | Array type : Curved             |                  |
|                      | Number of elements : 128        |                  |
|                      | Radius of curvature: 50 mm      |                  |
|                      | Frequency range : 3.75 Mhz      |                  |
|                      | Application : Abdomen, OB/GYN   |                  |
| Toshiba PVF375MT     | SSA-340A (Eccocee)              | <b>1TR114004</b> |
|                      | Array type : Curved             |                  |
|                      | Number of elements : 128        |                  |
|                      | Radius of curvature: 50 mm      |                  |
|                      | Frequency range : 3.75 Mhz      |                  |
|                      | Application : Abdomen, OB/GYN   |                  |
| Toshiba PVG-366M     | SSA-Just Vision 200/400/Capacee | <b>1TR114001</b> |
|                      | Array type : Curved             |                  |
|                      | Number of elements : 96         |                  |

|                  |                                 |    |
|------------------|---------------------------------|----|
|                  | Radius of curvature: 50 mm      |    |
|                  | Frequency range : 3.75 Mhz      |    |
|                  | Application : Abdomen, OB/GYN   |    |
| Toshiba PVM 601V | SSA-Just Vision 200/400/Capacee | NA |
|                  | Array type : Endo cavity curved |    |
|                  | Number of elements : 96         |    |
|                  | Frequency range :               |    |
|                  | Application : Abdomen, OB/GYN   |    |

### Refurbishment & Repair

|                                      |                                    |           |
|--------------------------------------|------------------------------------|-----------|
| Acoustic Lens / Membrane replacement | Acoustic Lens/Membrane replacement | 1LR1XX001 |
|--------------------------------------|------------------------------------|-----------|



### New Probe List - ULTRASOUND TRANSDUCERS

| Product name     | Model No | New Probe   |
|------------------|----------|-------------|
| Types of Machine |          | Part Number |

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|



| <b>Aloka</b>       |  |                  |
|--------------------|--|------------------|
| Aloka SH-101       | SSD-500/ 620/ 625/650/1100             | <b>100102003</b> |
|                    | Convex,C3.5-72R60S                     |                  |
| Aloka UST-588U     | SSD-500/ 500V                          | <b>100102002</b> |
|                    | Array type : Linear Rectal             |                  |
|                    | Sector angle/Field of view : 64 mm     |                  |
|                    | Frequency range : 5MHz                 |                  |
| Aloka UST-934N-3.5 | SSD-500/ 620/ 625/650/                 | <b>100102001</b> |
|                    | 1100/ Prosound 2                       |                  |
|                    | Array type : Curved                    |                  |
|                    | Elevation width : 14 mm                |                  |
|                    | Sector angle/Field of view : 60 degree |                  |
|                    | Radius of curvature : 60 mm            |                  |
|                    | Frequency range : 2MHz~5MHz            |                  |
|                    | Application : Abdomen, OB/ Gyn         |                  |
| Aloka UST-984-5    | SSD- 500/620/1100/ Prosound 2          | <b>100102013</b> |
|                    | Array type : Trans Vaginal             |                  |
|                    | Sector angle/Field of view : 90 degree |                  |
|                    | Frequency range : 5MHz                 |                  |
|                    | Application : Transvaginal, Ob/ Gyn    |                  |
| Aloka UST-9123     | SSD-3500/4000                          | <b>100102011</b> |
|                    | Number of elements : 120               |                  |
|                    | Radius of curvature : 60 mm            |                  |
|                    | Frequency range : 3.5Mhz               |                  |
|                    | Application : Abdomen, OB/ Gyn         |                  |
| Aloka UST-979      | SSD-900/1400/2000/5000/ 5500           | <b>100102014</b> |
|                    | Number of elements : 120               |                  |
|                    | Radius of curvature : 60 mm            |                  |
|                    | Frequency range : 3.5Mhz               |                  |



|               |   |    |
|---------------|---|----|
|               | Application : Abdomen, OB/Gyn   |    |
| <b>Esaote</b> |   |    |
| Esaote CA421  | DU3/4/Caris Plus/<br>/My Lab15/20/25/30<br>Array type : Curved<br>Number of elements : 192<br>Radius of curvature : 40 mm<br>Frequency range : 1.8 to 5Mhz<br>Application : Abdomen, OB/Gyn | NA |
| Esaote CA430E | My Lab25/30CV/40/50   |    |
| Esaote CA431  | My Lab25/30CV/40/50/<br>GOLD Platform<br>Array type : Curved<br>Number of elements : 192<br>Radius of curvature : 40 mm<br>Frequency range : 1.8 to 5Mhz<br>Application : Abdomen, OB/Gyn   |    |
| Esaote CA621  | DU3/4/Caris Plus/My Lab15/20/25/30<br>Array type : Curved<br>Number of elements : 192<br>Radius of curvature : 60 mm<br>Frequency range : 1.8 to 5Mhz<br>Application : Abdomen, OB/Gyn      |    |
| Esaote CA631  | DU3/4/Caris Plus/<br>My Lab15/20/25/30<br>Array type : Curved<br>Number of elements : 192   |    |

|                   |                                 |           |
|-------------------|---------------------------------|-----------|
|                   | Radius of curvature : 60 mm     |           |
|                   | Frequency range : 1.8 to 5Mhz   |           |
|                   | Application : Abdomen, OB/Gyn   |           |
|                   |                                 |           |
| Esaote LA523 10-5 | Megas, Megas ES, Caris Plus, My | NA        |
|                   | Lab 15, 25, 40, 70              |           |
|                   | Array type : Linear             |           |
|                   | Number of elements : 192        |           |
|                   | Radius of curvature : 60 mm     |           |
|                   | Frequency range : 10 to 5Mhz    |           |
|                   | Application : Vascular          |           |
|                   |                                 |           |
| Esaote LA523E     | Megas, Megas ES, Caris Plus, My | NA        |
|                   | Lab 15, 25, 40, 70              |           |
|                   | Array type : Linear             |           |
|                   | Number of elements : 192        |           |
|                   | Radius of curvature : 60 mm     |           |
|                   | Frequency range : 10 to 5Mhz    |           |
|                   | Application : Vascular          |           |
|                   |                                 |           |
| Esaote PA230-E    | Megas, Megas ES, Caris Plus, My | NA        |
|                   | Lab 15, 25, 40, 70              |           |
|                   | Array type : Phased Array       |           |
|                   | Number of elements : 128        |           |
|                   | Radius of curvature : ----      |           |
|                   | Frequency range : 1 to 4 Mhz    |           |
|                   | Application : Cardiac           |           |
| <b>Fukuda</b>     |                                 |           |
| FUT-C111          | Fukuda UF-4000,4100             | 100104001 |
|                   | Array type : Curved             |           |



|               |                               |                  |
|---------------|-------------------------------|------------------|
|               | Number of elements : 80       |                  |
|               | Radius of curvature : 60 mm   |                  |
|               | Frequency range : 3.5 Mhz     |                  |
|               | Application : Abdomen, OB/Gyn |                  |
| FukudaUF-4100 | CS-602                        | <b>100104002</b> |
| <b>GE</b>     |                               |                  |
| GE 3.5C       | LOGIQ 3/5/5Pro/6/7/9/         | <b>100105001</b> |
|               | VIVID 7/7Pro                  |                  |
|               | Array type : Curved           |                  |
|               | Number of elements : 128      |                  |
|               | Radius of curvature : 40 mm   |                  |
|               | Frequency range : 3.5MHz      |                  |
|               | Application : Abdomen, OB/Gyn |                  |
| GE C36        | LOGIQ 50/100/180              | <b>100105006</b> |
|               | Array type : Curved           |                  |
|               | Number of elements : 64       |                  |
|               | Radius of curvature : 50 mm   |                  |
|               | Frequency range : 3.5MHz      |                  |
|               | Application : Abdomen, OB/Gyn |                  |
| GE CBF        | LOGIQ 200                     | <b>100105008</b> |
|               | Array type : Curved           |                  |
|               | Number of elements : 128      |                  |
|               | Radius of curvature : 50 mm   |                  |
|               | Frequency range : 3.5MHz      |                  |
| GE E72        | LOGIQ 50/100/180              | <b>100405009</b> |



|           |                                 |           |
|-----------|---------------------------------|-----------|
|           | Array type : Endo cavity        |           |
|           | Number of elements : 64         |           |
|           | Frequency range : 6.5MHz        |           |
|           | Application : Trans vaginal     |           |
| GE 3C-RS  | LOGIQ BOOK                      |           |
|           | Array type : Curved             |           |
|           | Number of elements : 128        |           |
|           | Radius of curvature : 50 mm     | 100105002 |
|           | Frequency range : 3.5MHz        |           |
|           | Application : Abdomen, OB/Gyn   |           |
|           |                                 |           |
| GE 4C/4CA | Logiq 9 BTO4 or above           |           |
|           | Array type : Curved             |           |
|           | Number of elements : 128        |           |
|           | Radius of curvature : 60 mm     | NA        |
|           | Frequency range : 3-6MHz Convex |           |
|           | Application : Abdomen, OB/Gyn   |           |
|           |                                 |           |
| GE C358   | Logic 400/500                   |           |
|           | Array type : Curved             |           |
|           | Number of elements : 128        |           |
|           | Radius of curvature : 50 mm     | NA        |
|           | Frequency range : 2-5 MHz       |           |
|           | Application : Abdomen, OB/Gyn   |           |
| GE C364   | Logiq 400 / 500                 |           |
|           | Array type : Curved             |           |
|           | Number of elements : 128        |           |
|           | Radius of curvature : 55 mm     | NA        |
|           | Frequency range : 2.5-5.5 MHz   |           |
|           | Application : Abdomen, OB/Gyn   |           |

| <b>Hitachi</b>          |                                 |           |
|-------------------------|---------------------------------|-----------|
| Hitachi EUP-C314        | EUB-405/410/420/450/515         | 100106001 |
| Hitachi EUP-C314G       | EUB-405+/420/525/555/6000/6000S | 100106002 |
| Hitachi EUP-C314T       | EUB-405/410/420/450/515         | 100106003 |
| Hitachi EUP-C514        | EUB-6000                        | 100106004 |
| Hitachi EUP-L53S        | EUB-6000                        | 100306005 |
| <b>Honda</b>            |                                 |           |
| HONDA HCS-436M          | 2000series                      | 100107001 |
|                         |                                 |           |
| <b>L&amp;T Medical</b>  |                                 |           |
| L&T Medical Selectra LX | L&T Medical Selectra LX         | 100108001 |
|                         | Array type : Curved             |           |
|                         | Number of elements : 64         |           |
|                         | Radius of curvature : 60 mm     |           |
|                         | Frequency range : 3.5MHz        |           |
|                         | Application : Abdomen, OB/Gyn   |           |
| L&T Medical-SONOLISA    | L&T Sonalisa,                   | 100108002 |
|                         | Array type : Curved             |           |
|                         | Number of elements : 128        |           |
|                         | Radius of curvature : 40 mm     |           |
|                         | Frequency range : 3.5MHz        |           |
|                         | Application : Abdomen, OB/Gyn   |           |
| <b>Medison</b>          |                                 |           |
| Medison C3-7/ED         | SA-5500/6000C/8000,Pico seris   | 100109001 |
|                         | Array type : Curved             |           |
|                         | Number of elements : 128        |           |

|                   |                                       |                  |
|-------------------|---------------------------------------|------------------|
|                   | Sector angle/Field of view :70 degree |                  |
|                   | Frequency range : 4.5MHz              |                  |
|                   | Application : Abdomen, OB/GYN         |                  |
|                   |                                       |                  |
| Medison EC4-9/10R | SA-5500/6000C/8000,Pico series        | <b>100409002</b> |
| Medison L5-9EC    | SA-5500/6000C/8000,Pico seris         | <b>100309003</b> |
|                   | Array type : Linear                   |                  |
|                   | Number of elements : 128              |                  |
|                   | Foot print : 38 mm                    |                  |
|                   | Frequency range : 7.5MHz              |                  |
|                   | Application : Small Parts,Peripheral  |                  |
| <b>Mindray</b>    |                                       |                  |
| Mindray 35C50EA   | DP-1100/2200/2200plus/3300/8800       | <b>100110002</b> |
|                   | Plus/8800/6600/6900                   |                  |
|                   | Array type : Curved                   |                  |
|                   | Number of elements : 80               |                  |
|                   | Radius of curvature : 50 mm           |                  |
|                   | Frequency range : 2MHz~6MHz           |                  |
|                   | Application : Abdomen, OB/Gyn         |                  |
| Mindray 35C50EB   | DP-1100/2200/2200plus/3300/8800       | <b>100110003</b> |
|                   | Plus/8800/6600/6900                   |                  |
|                   | Array type : Curved                   |                  |
|                   | Number of elements : 80               |                  |
|                   | Radius of curvature : 50 mm           |                  |
|                   | Frequency range : 2MHz~6MHz           |                  |
|                   | Application : Abdomen, OB/Gyn         |                  |



|                      |                               |           |
|----------------------|-------------------------------|-----------|
| Mindray 35C50HA      | DP-9900/9900Plus              | 100110004 |
| Mindray 65EC10EA     | DP-2200/2200plus/3300/8800    | 100110005 |
|                      | Plus/8800/6600/6900           |           |
| Mindray 65EC10HA     | DP-9900/9900Plus              | 100410007 |
| Mindray 65EC15EA     | Mindray 65EC15EA DP-3300      | 100410006 |
| Mindray 75L38EA      | DP-7700Plus                   | 100310008 |
| Mindray 75L38HA      | DP-8800Plus /DP-8800\DP-6600  | 100310009 |
|                      | Mindray 75L38HA DP-3300       |           |
| Mindray 75L38HA      | DP-7700Plus                   | 100310010 |
| Mindray CA3.5MHz/R60 | DP-9900/9900Plus              | 100110011 |
|                      | DP-1100,DC-3,DC-7             |           |
| <b>Philips</b>       |                               |           |
| Philips C5-2         | HDI3,ENVISOR,H7               | NA        |
| <b>Siemens</b>       |                               |           |
| Siemens Adara        | Siemens Adara                 | 100112001 |
|                      | Array type : Curved           |           |
|                      | Number of elements : 128      |           |
|                      | Radius of curvature: 40 mm    |           |
|                      | Frequency range : 2-5 Mhz     |           |
|                      | Application : Abdomen, OB/GYN |           |
| <b>SonoScape</b>     |                               |           |
| SonoScape C344       | SSI-2000/5000                 | 100113002 |
|                      | Array type : Curved           |           |
|                      | Number of elements : 128      |           |
|                      | Radius of curvature: 40 mm    |           |
|                      | Frequency range : 2-5 Mhz     |           |



|                                   |                                 |                  |
|-----------------------------------|---------------------------------|------------------|
|                                   | Application : Abdomen, OB/GYN   |                  |
| SonoScape L741                    | SSI-1000                        | NA               |
| <b>Toshiba</b>                    |                                 |                  |
| Toshiba PVF375AT                  | SSA-340A (Eccocee)              | <b>100114002</b> |
|                                   | Array type : Curved             |                  |
|                                   | Number of elements : 128        |                  |
|                                   | Radius of curvature: 50 mm      |                  |
|                                   | Frequency range : 3.75 Mhz      |                  |
|                                   | Application : Abdomen, OB/GYN   |                  |
| Toshiba PVF375MT                  | SSA-340A (Eccocee)              | <b>100114004</b> |
|                                   | Array type : Curved             |                  |
|                                   | Number of elements : 128        |                  |
|                                   | Radius of curvature: 50 mm      |                  |
|                                   | Frequency range : 3.75 Mhz      |                  |
|                                   | Application : Abdomen, OB/GYN   |                  |
| Toshiba PVG-366M                  | SSA-Just Vision 200/400/Capacee | <b>100114001</b> |
|                                   | Array type : Curved             |                  |
|                                   | Number of elements : 96         |                  |
|                                   | Radius of curvature: 50 mm      |                  |
|                                   | Frequency range : 3.75 Mhz      |                  |
|                                   | Application : Abdomen, OB/GYN   |                  |
| Toshiba PVM 601V                  | SSA-Just Vision 200/400/Capacee | <b>100114003</b> |
|                                   | Array type : Endo cavity curved |                  |
|                                   | Number of elements : 96         |                  |
|                                   | Frequency range :               |                  |
|                                   | Application : Abdomen, OB/GYN   |                  |
| <b>Refurbishment &amp; Repair</b> |                                 |                  |





Acoustic Lens / Membrane  
replacement

Acoustic Lens/Membrane replacement

