### 7CF2 Transducer

**Frequency Bandwidth:** 2 — 7 MHz  
**Exam Types:** Abdomen, Fetal Echo, OB/GYN, Pelvis, Renal  
**Design Attributes:**  
- Lightweight transducer with flexible cable  
- Ergonomically designed form factor  
- User selectable MultiHertz™ multiple frequency imaging  
- Wide bandwidth curved array volume transducer

### 6C2 Transducer

**Frequency Bandwidth:** 2 — 6 MHz  
**Compatible With:** ACUSON Sequoia™ ultrasound system  
**Exam Types:** Abdomen, Fetal Echo, OB/GYN, Pelvis, Peripheral Vascular, Renal  
**Design Attributes:**  
- Curved Vector Format  
- Hanafy lens transducer technology  
- Ergonomically designed form factor
<table>
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<tr>
<th>Transducer</th>
<th>Frequency Bandwidth</th>
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</table>
| 4C1 Transducer      | 1 — 4.5 MHz         | ACUSON Sequoia ultrasound system          | Abdomen, Fetal Echo, OB/GYN, Pelvis, Renal | • Curved Vector Format
|                     |                     | ACUSON Aspen™ ultrasound system           |                          | • Hanafy lens transducer technology
|                     |                     |                                           |                          | • User selectable MultiHertz imaging                      |
| 9EVF4 Transducer    | 4 — 9 MHz           |                                           | Early OB, Fetal Echo, OB/GYN | • Wide bandwidth endovaginal volume transducer
|                     |                     |                                           |                          | • Lightweight transducer with flexible cable              |
EC9-4 Transducer

Frequency Bandwidth: 3.75 — 9 MHz
Exam Types: Early OB, OB/GYN

Design Attributes:
• Ergonomically designed form factor
• Lightweight transducer with flexible cable

EV-8C4 Transducer

Frequency Bandwidth: 4 – 9 MHz
Compatible With: ACUSON Sequoia system
Exam types: Early OB, OB/GYN

Features:
• Tightly curved format
• Wide field-of-view
• User selectable MultiHertz imaging
• Harmonic Compounding
### 4P1 Transducer

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<tr>
<th>Frequency Bandwidth:</th>
<th>1 — 4.5 MHz</th>
</tr>
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<tbody>
<tr>
<td>Exam Types:</td>
<td>Abdomen, Fetal Echo, OB/GYN, Pelvis, Renal</td>
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**Design Attributes:**
- Multi-D™ matrix array transducer
- Ergonomically designed form factor
- Lightweight transducer with flexible cable

### 8V3 Transducer

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<th>Frequency Bandwidth:</th>
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<tr>
<td>Compatible With:</td>
<td>ACUSON Sequoia ultrasound system</td>
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<tr>
<td>Exam Types:</td>
<td>Fetal Echo</td>
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</table>

**Design Attributes:**
- Hanafy lens transducer technology
- Vector imaging format
- User selectable MultiHertz imaging
4V1 Transducer
Frequency Bandwidth: 1 — 4.5 MHz
Compatible With: ACUSON Sequoia ultrasound system
ACUSON Aspen ultrasound system
Exam Types: Abdomen, Fetal Echo, OB/GYN
Pelvis, Renal
Design Attributes:
• Hanafy lens transducer technology
• User selectable MultiHertz imaging

18L6 HD Transducer
Frequency Bandwidth: 5.5 — 18 MHz
Exam Types: Breast, Musculoskeletal, Peripheral Vascular, Thyroid
Design Attributes:
• Hanafy lens transducer technology
• Patented ergonomic design with Elastogrip™ ergonomic grip coating
• Extra-long cable (2.1 m) for ease of use
14L5 SP Transducer

Frequency Bandwidth: 5 — 14 MHz
Exam Types: Breast, Musculoskeletal, Thyroid

Design Attributes:
- Lightweight transducer with flexible cable
- Ergonomically designed form factor
- Virtual format imaging
- Sterilizable high resolution linear array for special applications

14L5 Transducer

Frequency Bandwidth: 5 — 14 MHz
Exam Types: Breast, Musculoskeletal, OB/GYN, Peripheral Vascular, Thyroid

Design Attributes:
- Multi-D matrix transducer
- Ergonomically designed form factor
- Lightweight transducer with flexible cable
- Virtual format imaging
9L4 Transducer

<table>
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<tr>
<th>Frequency Bandwidth:</th>
<th>4 — 9 MHz</th>
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<tr>
<td>Compatible With:</td>
<td>ACUSON Sequoia ultrasound system</td>
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<tr>
<td>Exam Types:</td>
<td>Breast, Musculoskeletal, OB/GYN, Pelvis, Peripheral Vascular, Renal, Thyroid</td>
</tr>
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Design Attributes:
- Multi-D matrix transducer
- Ergonomically designed form factor
- Lightweight transducer with flexible cable