C6-2 Transducer
Frequency Bandwidth: 2 – 6 MHz
Compatible with: SONOLINE G60 S™ ultrasound system
Applications: Abdominal, OB/GYN, Pelvis
Features:
• Wide bandwidth curved array transducer
• User selectable MultiHertz™ multiple frequency imaging
• Ergonomically designed form factor
• Lightweight transducer with flexible cable

C7F2 Transducer
Frequency Bandwidth: 2 – 7 MHz
Applications: Abdominal, OB/GYN
Features:
• Wide bandwidth curved array transducer
• User selectable MultiHertz imaging
• Ergonomically designed form factor
• Lightweight transducer with flexible cable
### C8-5 Transducer

<table>
<thead>
<tr>
<th>Frequency Bandwidth:</th>
<th>5 – 8 MHz</th>
</tr>
</thead>
</table>
| **Compatible with:** | SONOLINE G60 S system  
SONOLINE G50™ ultrasound system |
| **Applications:** | Neonatal Abdomen, Neonatal Head, Pediatric Abdomen |
| **Features:** |  
- Wide bandwidth curved array transducer  
- User selectable MultiHertz imaging  
- Ergonomically designed form factor  
- Lightweight transducer with flexible cable |

### P4-2 Transducer

<table>
<thead>
<tr>
<th>Frequency Bandwidth:</th>
<th>2 – 4 MHz</th>
</tr>
</thead>
</table>
| **Compatible with:** | ACUSON CV70™ cardiovascular ultrasound system  
SONOLINE G60 S system  
SONOLINE G50 system |
| **Applications:** | Abdomen, Adult Echo, Emergency Medicine, OB/GYN, Renal, Transcranial |
| **Features:** |  
- Wide bandwidth phased array transducer  
- User selectable MultiHertz imaging  
- Ergonomically designed form factor  
- Lightweight transducer with flexible cable |
P9-4 Transducer
Frequency Bandwidth:  4 – 9 MHz
Compatible with:  ACUSON CV70 system
SONOLINE G60 S system
Applications:  Abdomen, Adult Echo, Neonatal Head, Pediatric Abdomen, Pediatric Echo
Features:
• Wide bandwidth phased array transducer
• User selectable MultiHertz imaging
• Ergonomically designed form factor
• Lightweight transducer with flexible cable

VF13-5 Transducer
Frequency Bandwidth:  5 – 13 MHz
Compatible with:  SONOLINE G60 S system
SONOLINE G50 system
Applications:  Breast, Digital, Musculoskeletal, Penile, Peripheral Vascular, Superficial Musculoskeletal, Testicle, Thyroid
Features:
• Virtual format imaging
• User selectable MultiHertz imaging
• Ergonomically designed form factor
• Lightweight transducer with flexible cable
• Trapezoid imaging
• 2D beam steering
### VF13-5SP Transducer

<table>
<thead>
<tr>
<th>Frequency Bandwidth:</th>
<th>5 – 13 MHz</th>
</tr>
</thead>
</table>
| Compatible with:     | ACUSON X300™ ultrasound system  
                        ACUSON CV70 system  
                        SONOLINE G60 S ultrasound system  
                        SONOLINE G50 ultrasound system |
| Applications:        | Breast, Intraoperative, Musculoskeletal,  
                        Peripheral Vascular, Testicle, Thyroid |
| Features:            | • Virtual format imaging  
                        • User selectable MultiHertz imaging  
                        • 2D beam steering  
                        • Trapezoid imaging  
                        • Ergonomically designed form factor  
                        • Lightweight transducer with flexible cable |

### L10-5 Transducer

<table>
<thead>
<tr>
<th>Frequency Bandwidth:</th>
<th>5 – 10 MHz</th>
</tr>
</thead>
</table>
| Compatible with:     | SONOLINE G60 S system  
                        SONOLINE G50 system |
| Applications:        | Breast, Musculoskeletal, Pediatric Hip,  
                        Peripheral Vascular, Testicle, Thyroid |
| Features:            | • Virtual format imaging  
                        • User selectable MultiHertz imaging  
                        • 2D beam steering  
                        • Trapezoid imaging  
                        • Ergonomically designed form factor  
                        • Lightweight transducer with flexible cable |
### BE9-4 Endocavity Biplane Transducer

<table>
<thead>
<tr>
<th>Frequency Bandwidth:</th>
<th>4 – 9 MHz</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compatible with:</td>
<td>SONOLINE G60 S system</td>
</tr>
<tr>
<td></td>
<td>SONOLINE G50 system</td>
</tr>
<tr>
<td>Applications:</td>
<td>Prostate</td>
</tr>
</tbody>
</table>

**Features:**
- High resolution, high density biplane tightly curved array transducer for endorectal and endovaginal applications
- Designed to offer versatility in endorectal imaging and biopsy procedures
- True transverse and end-fire sagittal scan planes
- A micro-touch toggle switch is conveniently integrated into the transducer handle to allow quick and easy switching between transverse and sagittal scan planes
- The transducer features two tightly curved arrays with ultra-sensitive wideband technology for improved resolution and penetration
- Ultra-light ergonomic design for exceptional user and patient comfort

### EC9-4 Endocavity Transducer

<table>
<thead>
<tr>
<th>Frequency Bandwidth:</th>
<th>4 – 9 MHz</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compatible with:</td>
<td>SONOLINE G60 S system</td>
</tr>
<tr>
<td></td>
<td>SONOLINE G50 system</td>
</tr>
<tr>
<td>Applications:</td>
<td>OB/GYN, Prostate</td>
</tr>
</tbody>
</table>

**Features:**
- User selectable MultiHertz imaging
- Ergonomically designed form factor
- Lightweight transducer with flexible cable
## EV9-4 Endovaginal Transducer

<table>
<thead>
<tr>
<th>Frequency Bandwidth:</th>
<th>4 – 9 MHz</th>
</tr>
</thead>
</table>
| Compatible with:    | SONOLINE G60 S system  
|                     | SONOLINE G50 system |
| Applications:       | OB/GYN |
| Features:           | • Wide bandwidth endovaginal transducer  
|                     | • User selectable MultiHertz imaging  
|                     | • Lightweight transducer with flexible cable |

## CW2 Doppler Pencil Transducer

<table>
<thead>
<tr>
<th>Selectable CW Doppler Frequencies:</th>
<th>2.1 MHz</th>
</tr>
</thead>
</table>
| Compatible with:                 | ACUSON X300 system  
|                                   | SONOLINE G60 S system  
|                                   | ACUSON CV70 system  
|                                   | ACUSON Antares™ ultrasound system |
| Applications:                    | Cardiology |
**CW5 Doppler Pencil Transducer**

**Selectable CW Doppler Frequencies:** 5.0 MHz

**Compatible with:**
- ACUSON X300 system
- SONOLINE G60 $ system
- ACUSON CV70 system
- ACUSON Antares system

**Applications:**
- Peripheral Vascular, Superficial Vascular