

### Micro-convex array C612UB

**Applications:**

Pediatrics, Pediatrics Cardiology

**Frequency Range:**

5-10 MHz



### Phased array P5-1b

**Applications:**

Cardiac Screening

**Frequency Range:**

1-5 MHz



### Linear array L15-7b

**Applications:**

Small Parts , Breast , Musculoskeletal

**Frequency Range:**

7-16 MHz



### Convex array C5-2b

**Applications:**

Abdomen , OB , Gynecology

**Frequency Range:**

2-6 MHz



### Convex array C352UB

**Applications:**

Abdomen , OB , Gynecology , Pediatric , Urology

**Frequency Range:**

2-6 MHz



### Linear array L742UB

**Applications:**

Small Parts, Vascular , Musculoskeletal , Superficial

**Frequency Range:**

5-10 MHz



### Micro-convex array C6152UB

**Applications:**

Pediatric , Pediatric Cardiology

**Frequency Range:**

4-9 MHz



### Linear array L1042UB

**Applications:**

Small Parts, Vascular , Musculoskeletal , Superficial

**Frequency Range:**

8-12 MHz



### Linear array L552UB

**Applications:**

Small Parts, Vascular, Musculoskeletal, Superficial, Pediatrics

**Frequency Range:**

4-8 MHz





**Micro-convex array C422UB**

**Applications:**

Abdomen , Cardiology

**Frequency Range:**

3-6 MHz



**Endovaginal E612UB**

**Applications:**

OB , Gynecology , Prostate

**Frequency Range:**

5-8 MHz

