

PLUG-INS FOR BLONDER TONGUE

FORWARD EQUALIZERS FOR BLONDER TONGUE

| C.T.I Part # | Blonder Part # | C.T.I Model | Blonder Model | MHz | DB Value |
|--------------|----------------|-------------|---------------|-----|----------|
| 5186010 | 9377-01 | CBTE-860-* | N/A | 860 | 1 |
| 5186020 | 9377-02 | CBTE-860-* | N/A | 860 | 2 |
| 5186030 | 9377-03 | CBTE-860-* | N/A | 860 | 3 |
| 5186040 | 9377-04 | CBTE-860-* | N/A | 860 | 4 |
| 5186050 | 9377-05 | CBTE-860-* | N/A | 860 | 5 |
| 5186070 | 9377-07 | CBTE-860-* | N/A | 860 | 7 |
| 5186090 | 9377-09 | CBTE-860-* | N/A | 860 | 9 |
| 5186110 | 9377-11 | CBTE-860-* | N/A | 860 | 11 |
| 5186130 | 9377-13 | CBTE-860-* | N/A | 860 | 13 |

INVERSE EQUALIZERS FOR BLONDER TONGUE

| C.T.I Part # | Blonder Part # | C.T.I Model | Blonder Model | MHz | DB Value |
|--------------|----------------|-------------|---------------|-----|----------|
| 5386020 | 9378-02 | CBIE-860-* | N/A | 860 | 2 |
| 5386030 | 9378-03 | CBIE-860-* | N/A | 860 | 3 |

TRIM NETWORK FOR BLONDER TONGUE

| C.T.I Part # | Blonder Part # | C.T.I Model | Blonder Model | MHz | DB Value |
|--------------|----------------|-------------|---------------|-----|----------|
| 5486310 | 9321-31 | CBTN-860-* | N/A | 860 | 1 |
| 5486320 | 9321-32 | CBTN-860-* | N/A | 860 | 2 |
| 5486330 | 9321-33 | CBTN-860-* | N/A | 860 | 3 |
| 5486340 | 9321-34 | CBTN-860-* | N/A | 860 | 4 |
| 5486350 | 9321-35 | CBTN-860-* | N/A | 860 | 5 |
| 5486610 | 9321-61 | CBTN-860-* | N/A | 860 | 1 |
| 5486620 | 9321-62 | CBTN-860-* | N/A | 860 | 2 |
| 5486630 | 9321-63 | CBTN-860-* | N/A | 860 | 3 |
| 5486640 | 9321-64 | CBTN-860-* | N/A | 860 | 4 |
| 5486650 | 9321-65 | CBTN-860-* | N/A | 860 | 5 |

ATTENUATOR PADS FOR BLONDER TONGUE

| C.T.I Part # | Blonder Part # | C.T.I Model | Blonder Model | MHz | DB Value |
|--------------|----------------|-------------|---------------|------|----------|
| 5210010 | 9320-01 | CBTP-1000-* | N/A | 1000 | 1 |
| 5210020 | 9320-02 | CBTP-1000-* | N/A | 1000 | 2 |
| 5210030 | 9320-03 | CBTP-1000-* | N/A | 1000 | 3 |
| 5210040 | 9320-04 | CBTP-1000-* | N/A | 1000 | 4 |
| 5210050 | 9320-05 | CBTP-1000-* | N/A | 1000 | 5 |
| 5210060 | 9320-06 | CBTP-1000-* | N/A | 1000 | 6 |
| 5210070 | 9320-07 | CBTP-1000-* | N/A | 1000 | 7 |
| 5210080 | 9320-08 | CBTP-1000-* | N/A | 1000 | 8 |

| | | | | | |
|---------|---------|-------------|-----|------|----|
| 5210090 | 9320-09 | CBTP-1000-* | N/A | 1000 | 9 |
| 5210100 | 9320-10 | CBTP-1000-* | N/A | 1000 | 10 |
| 5210110 | 9320-11 | CBTP-1000-* | N/A | 1000 | 11 |
| 5210120 | 9320-12 | CBTP-1000-* | N/A | 1000 | 12 |
| 5210130 | 9320-13 | CBTP-1000-* | N/A | 1000 | 13 |
| 5210140 | 9320-14 | CBTP-1000-* | N/A | 1000 | 14 |
| 5210150 | 9320-15 | CBTP-1000-* | N/A | 1000 | 15 |
| 5210160 | 9320-16 | CBTP-1000-* | N/A | 1000 | 16 |
| 5210170 | 9320-17 | CBTP-1000-* | N/A | 1000 | 17 |
| 5210180 | 9320-18 | CBTP-1000-* | N/A | 1000 | 18 |

* Denotes dB Value

