| Transducers For Bottom Discrimination Functionality | | | | | |
|---|-----------------------------------|--------|--------|-------|--------------|
| Transducer | Description | FCV627 | FCV587 | BBDS1 | Manufacturer |
| 520-5PSD | 600W Plastic Thru-Hull | ✓ | ✓ | ✓ | Furuno |
| 520-5MSD | 600W Bronze Thru-Hull | ✓ | ✓ | ✓ | Furuno |
| 520-PLD | 600W Plastic Thru-Hull | ✓ | ✓ | | Airmar |
| 525-5PWD | 600W Plastic Transom Mount | ✓ | ✓ | ✓ | Furuno |
| 525T-PWD | 600W Plastic Transom Mount w/temp | ✓ | ✓ | | Airmar |
| 525T-BSD | 600W Bronze Thru-Hull w/Temp | ✓ | ✓ | | Airmar |
| 525T-LTD/12 | 600W Bronze TH LP 12° w/Temp | ✓ | ✓ | | Airmar |
| 525T-LTD/20 | 600W Bronze TH LP 20° w/Temp | ✓ | ✓ | | Airmar |
| 525STID-MSD | 600W Bronze TH Multi-Sensor | ✓ | ✓ | ✓ | Airmar |
| 525STID-PWD | 600W Plastic TM Multi-Sensor | ✓ | ✓ | ✓ | Airmar |
| SS60-SLTD/12 | 600W Stainless Steel LP 12° | ✓ | ✓ | | Airmar |
| SS60-SLTD/20 | 600W Stainless Steel LP 20° | ✓ | ✓ | | Airmar |
| CA50/200-1T* | 1kW Rubber Coated | | ✓ | ✓ | Furuno |
| CA50/200-12M* | 1kW Bronze Thru-Hull | | ✓ | ✓ | Furuno |
| 526TID-HDD | 1KW Bronze Broadband w/Temp | | ✓ | | Airmar |

*MB1100 is a Required Option

Bottom discrimination operating environment: Depth 16 to 328 Feet, Speed 10 knots or less