



| SBE P/N | A DIM | B DIM | C DIM |
|---------|-------|-------|-------|
| 172272 | 22 IN | 28 IN | 28 IN |

| P1 AG-206 | P2 MCIL-6FS | P3 LMG-4FS | FUNCTION |
|-----------|-------------|------------|------------------|
| PIN 1 | PIN 2 | PIN 1 | COMMON/RETURN |
| PIN 2 | -- | PIN 2 | PAR SIGNAL |
| PIN 3 | -- | PIN 3 | PAR COMMON |
| PIN 4 | PIN 3 | -- | CYCLOPS-7 SIGNAL |
| PIN 5 | PIN 4, 5 | -- | CYCLOPS-7 COMMON |
| PIN 6 | PIN 1 | PIN 4 | +POWER |

| CYCLOPS-7 GAIN | CHL RANGE | RWT RANGE | TRB RANGE |
|----------------|-----------|-----------|------------|
| 10X | 0-50 µg/L | 0-100 ppb | 0-1000 NTU |

SEA-BIRD ELECTRONICS, INC

| | | | |
|---|---------|-------------|-----|
| P/N | SCALE | DRAWN BY | CB |
| SEE TABLE | NTS | APPROVED BY | CB |
| Y-CABLE: CYCLOPS-7 (10X) & QSP200L/QSP2300 | | | |
| DATE | DWG NO. | SHEET | REV |
| 1.22.07 | 33203 | 1 of 1 | - |