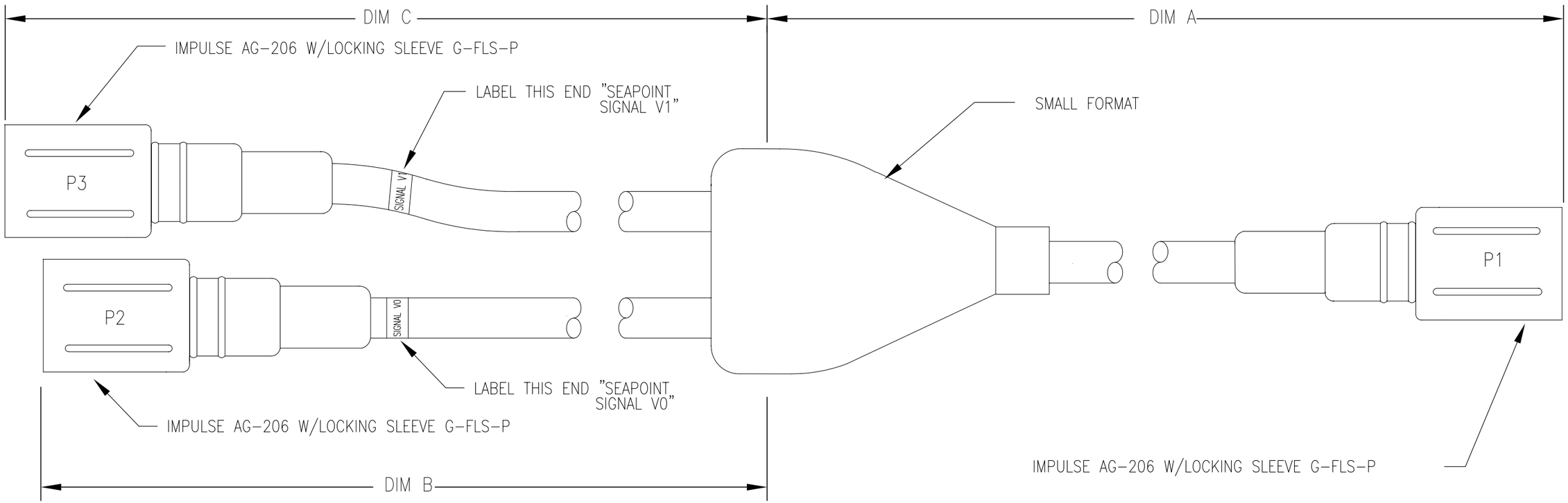
DATE	SYM	REVISION RECORD	AUTH.	DR.	CK.
05.00	A	Replaced Turbity/Fluor. with Signal gain/range to make dwg universal	MJ	CB	
5.13.05	B	ADDED CDOM TO TABLES	CB	KLP	



SEAPOINT SIGNAL V0	GAIN	RANGE
TURBIDITY METER	1X	<750 FTU
FLUOROMETER	1X	150 µg/l
B CDOM (SUVF)	1X	1500 µg/l

SEAPOINT SIGNAL V1	GAIN	RANGE
TURBIDITY METER	20X	125 FTU
FLUOROMETER	10X	15 µg/l
B CDOM (SUVF)	10X	150 µg/l

P1 AG206	P2 AG206	P3 AG206	FUNCTION
PIN 1	PIN 1,5,6	PIN 1,6	POWER COMMON
PIN 2	PIN 2		SEAPOINT SIGNAL V0
PIN 3	PIN 3		SEAPOINT COMMON V0
PIN 4		PIN 2	SEAPOINT SIGNAL V1
PIN 5		PIN 3	SEPAOINT COMMON V1
PIN 6	PIN 4	PIN 4	POWER (+)

SBE P/N	DIM A	DIM B	DIM C
171315	20 IN.	26 IN.	26 IN.

TOLERANCES	SEA-BIRD ELECTRONICS, INC			
FRACTIONAL	P/N SEE TABLE	SCALE NTS	DRAWN BY CEG	
			APPROVED BY	
DECIMAL	TITLE Y-CABLE: DUAL SEAPOINT SENSORS			
ANGULAR	DATE 6.30.99	DRAWING NUMBER 32306		REV B