



SEA-BIRD ELECTRONICS, INC.

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DATE	REV	REVISION RECORD	AUTH	DR	CHK
02.99	A	Added drawing	MJ	CEG	
9.22.04	B	Changed Clamps	CB	KLP	

SBE P/N 50077

SBE 9plus to SeaTech Transmissometer Mount Kit

KIT CONTENTS

SBE P/N	Manufacturer P/N	Primary SBE Application	QTY
23158	CTD Xmiss Mounting Block, 2.5	Interface CTD and transmissometer	1
23159	CTD Xmiss Mounting block, 4.0	Interface CTD and transmissometer	1
30409	Teflon Tape	Installed on hose clamps	2 ft
31340	Hose Clamp, AWAB 316 SS #104	Secure transmissometer to CTD and mounting block	1
31341	Hose Clamp, AWAB 316 SS #120	Secure transmissometer to CTD and mounting block	1

Installing Transmissometer with SBE 50077 Mounting Kit

1. Blocks will be installed on either end of the SeaTech. Larger block corresponds to smaller diameter portion of the transmissometer, and smaller block to larger rings.
2. Do not secure mount block or hose clamps to any rings along the length of the beam.
3. Hose clamps should be included with Teflon tape already on them. Use these clamps to secure the transmissometer to the CTD.
4. Center the hose clamps along each mounting block before tightening them down.

SBE DRAWING: 67024

TITLE: SBE 9plus to SeaTech Transmissometer Mount Kit

REV:

Sea-Bird Electronics Procedure

PROCEDURE NUMBER: **67024**

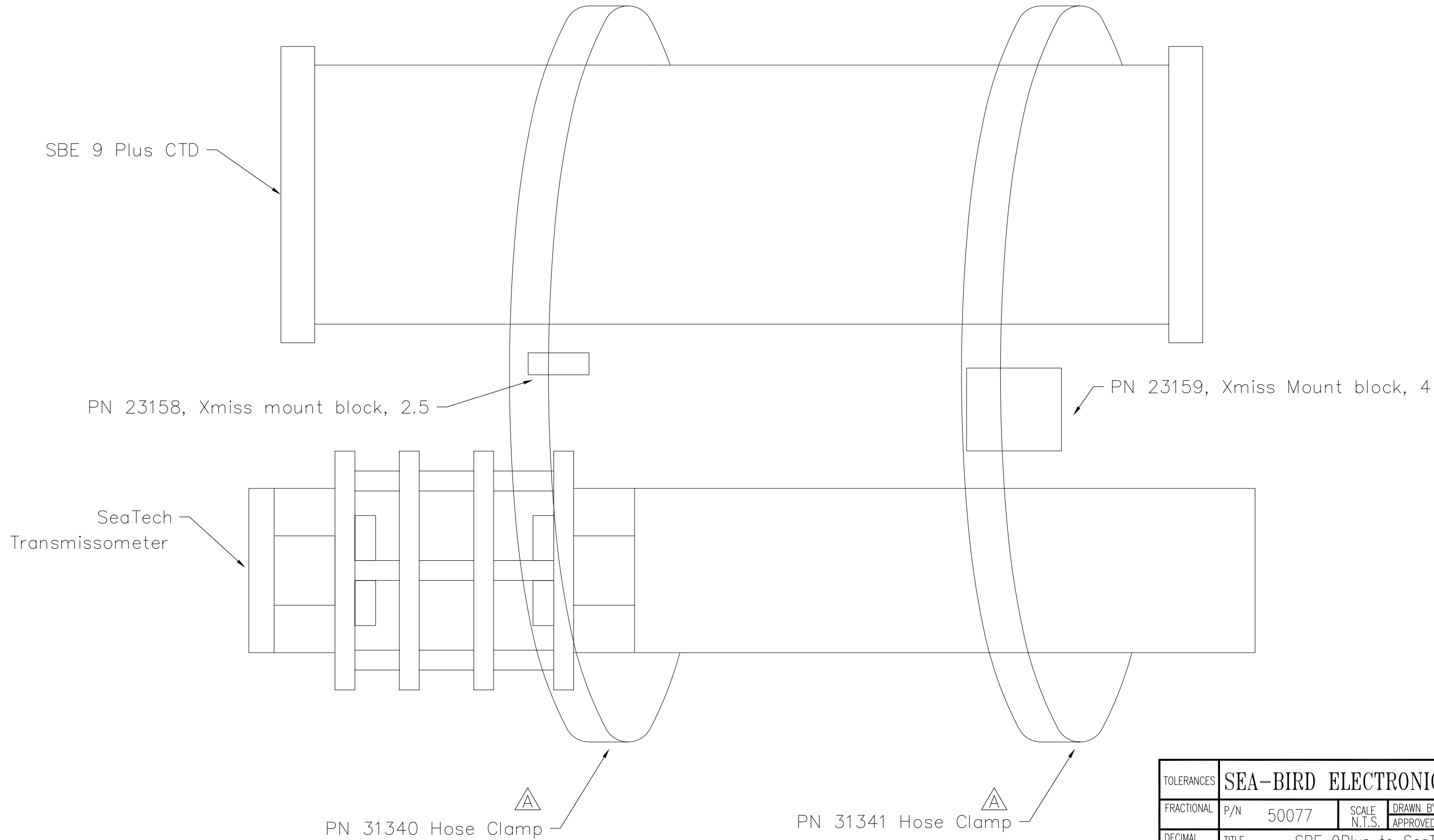
TITLE: **SBE 9plus to SeaTech Xmiss Mount Kit**

REVISION: **B**

EFFECTIVE DATE: **9/21/2004**

CHECKED BY: _____ PAGE 1 of 1

DATE	SYM	REVISION RECORD	AUTH.	DR.	CK.
9.21.04	A	CHANGED CLAMPS	CB	KLP	



TOLERANCES	SEA-BIRD ELECTRONICS, INC				
FRACTIONAL	P/N	50077	SCALE	DRAWN BY MJ	
			N.T.S.	APPROVED BY	
DECIMAL	TITLE SBE 9Plus to SeaTech Transmissometer Mount Kit				
ANGULAR	DATE	DRAWING NUMBER	67024		REV A
	02.16.99				