				80198
NOTES:		EV DESCRIPTION	EVISIONS N DATE	APPROVED
1. APPLY A SMALL AMOUNT OF SEALANT (SLNT2) WITH A PAINT BRUSH TO THE STAINLESS TUBN-XXX. (FIG. 1).	K	- INITIAL RELEA		NB
<ol> <li>PUSH TUBING OVER THE BULGED TUBE (TUBN-XXX) USING TPOTL-XXX AS SHOWN (FIG-2).</li> <li>SLIDE NYCLMP-XXX DOWN PLASTIC TUBING (FIG. 2) AND SCREW OR PUSH NYCLMP-XXX DOWN THE TUBN-XXX (FIG. 4). STOP DRIVING AS THE NYCLMP-XXX JUST PASSES CENTER OF THE TUBN-XXX BULGE (FIG-4). REFER TO CATALOG FOR NCSBTL2-XXX OR NCSBTL3-XXX FOR CLAMPS AND TPOTL TUBING.</li> </ol>		II WIII VE IVELET V	7720722	110
AVOID ALLOWING SEALANT TO PLUG HOLE  ARTIST PAINT BRUSH PAINT THIS AREA ONLY TUBN-XXX  BULGE FIG. 1  NOTE: RECOMMENDED CURE TIME FOR SEALANT IS 48 HOURS.	BULGE FIG. 2		TUBE PROPERI OVER TUBULA FIG. LEAVE SPACE TO ENSURE AIRTIGHT	TION  3
NYCLMP SCREWBACK TOOL (SEE NOTE 3) FOR NYCLMP INSTALL AND P/N  FOR NYCLMP INSTALL AND P/N		PRO	BE + CLAMP OPERLY INSTALLED FIG. 5	
NOTES:  1. SEE ABOVE FOR PLASTIC TUBING INSTALLATION TO TUBULATION (TUBN-XXX).  2. FOR ASSEMBLY, SLIDE 57038-X UNTIL MAKING CONTACT WITH THE BOTTOM OF THE COMPRESSION FITTING. TIGHTEN THE NUT AND FERRULE ONCE THE 57038-X ADAPTER IS FULLY SEATED.  FIG. 1B  FERRULE  OUT  FIG. 1B  FERRULE  OUT  FIG. 1B	mpression fittin	IG <u>F</u> I	IG. 2B	
FIG. 3B	TWO PLACE DECIMAL ± .015	ENGINEER	Scaniv LIBERTY LAKE ITLE: INSTRUCTIONS FOR TUBING, CLAMPS, COMPRESSION FIT	r nylon &
*SEE SCANCO PNEUMATIC ACCESSORIES CATALOG FOR INTERPRETATION OF SCANCO CATALOG NUMBERS USED ABOVE.	CUSTOMER APPROVAL:  DO NOT SCALE DRAWING	DATE:	B B 80198 CALE: N/A ERO#:	REV - SHEET 1 OF 1