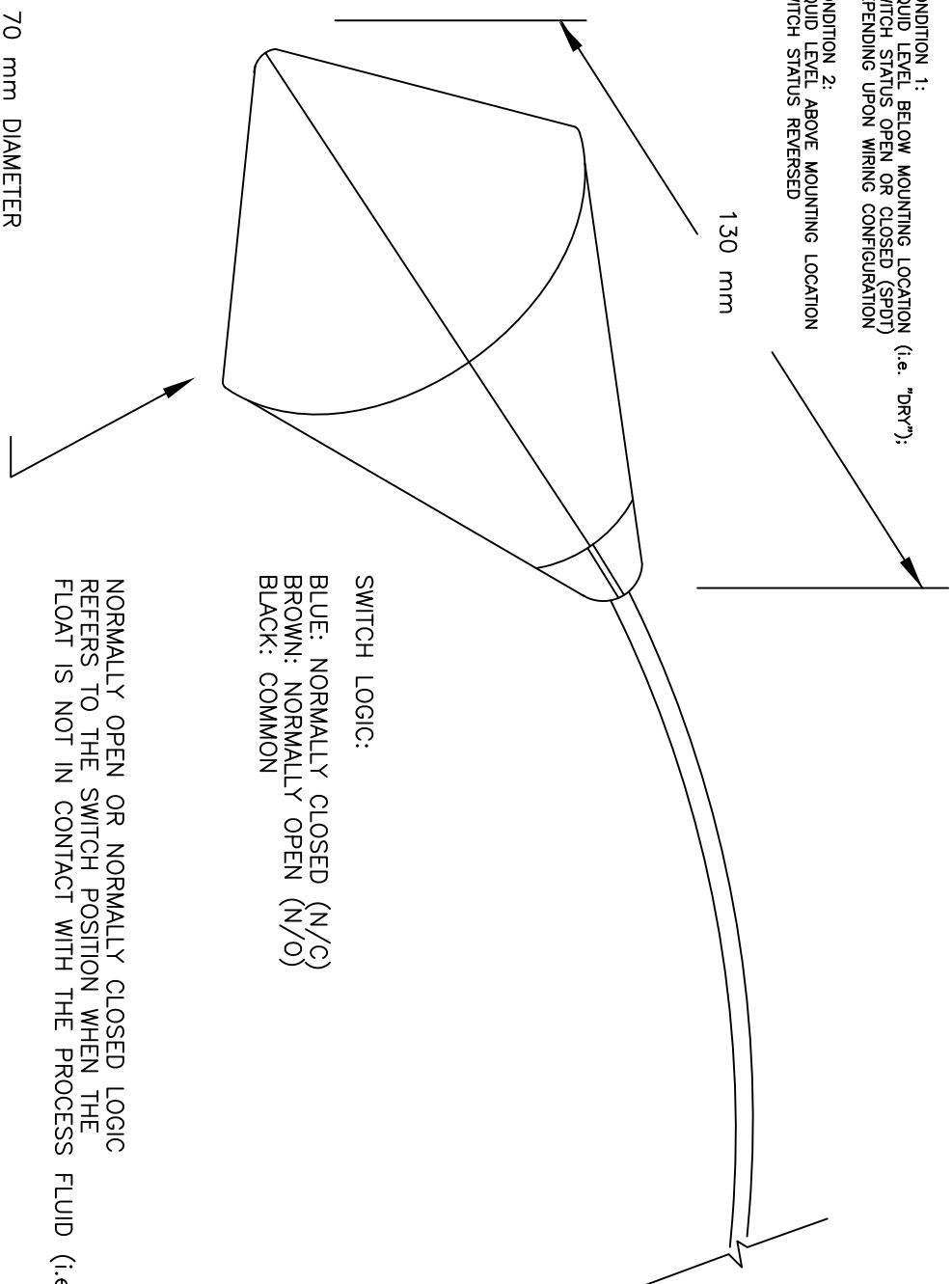


CONDITION 1:
LIQUID LEVEL BELOW MOUNTING LOCATION (i.e. "DRY");
SWITCH STATUS OPEN OR CLOSED (SPDT)
DEPENDING UPON WIRING CONFIGURATION

CONDITION 2:
LIQUID LEVEL ABOVE MOUNTING LOCATION
SWITCH STATUS REVERSED

MOUNTING LOCATION - TANK WALL SHOWN

130 mm



70 mm DIAMETER

SWITCH LOGIC:
BLUE: NORMALLY CLOSED (N/C)
BROWN: NORMALLY OPEN (N/O)
BLACK: COMMON

NORMALLY OPEN OR NORMALLY CLOSED LOGIC
REFERS TO THE SWITCH POSITION WHEN THE
FLOAT IS NOT IN CONTACT WITH THE PROCESS FLUID (i.e. "DRY")

MODEL: NAB-W03, NAB-W10
MATERIAL: POLYPROPYLENE WITH 10' (30' OPTIONAL) NEOPRENE CABLE
SPECIFIC GRAVITY: 0.7 MINIMUM
SWITCH TYPE: MECHANICAL SPDT, 250 VAC 50/60Hz, 20A RESISTIVE/8A INDUCTIVE MAX CONT.
MAX. PRESSURE/TEMP: 50 PSIG / 185°F

 KOBOLD INSTRUMENTS, INC. 1801 Parkway View Drive Pittsburgh, PA 15205	
MODEL: NAB-W03, NAB-W10	DATE: 7/8/14
DESC: SWITCH, FLOAT	REV: 0
SCALE: NTS	DRAWN: EAS
	DWG: nabfloat