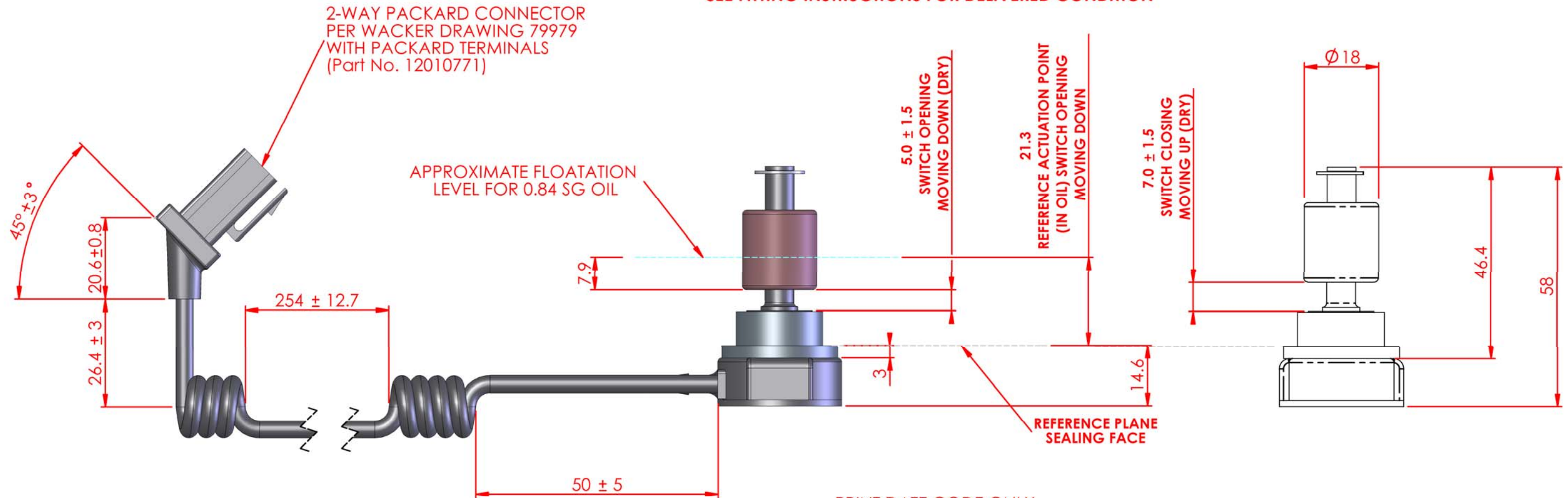


OLD STOCK NO.	
OLD DRAWING NO.	

PARTS LIST			
ITEM NO.	ARTICLE NO.	DESCRIPTION	QTY. REQD.

MAIN VIEWS SHOW SENSOR & GROMMET AS INSTALLED.
SEE FITTING INSTRUCTIONS FOR DELIVERED CONDITION



MATERIAL SPECIFICATION

CABLE: 2 CONDUCTORS #22 AWG (26/36 TIN SOFT
COPPER WITH PVC INSULATION)
BLACK GLOSS POLYURETHANE JACKET $\phi 4.3$ nom.

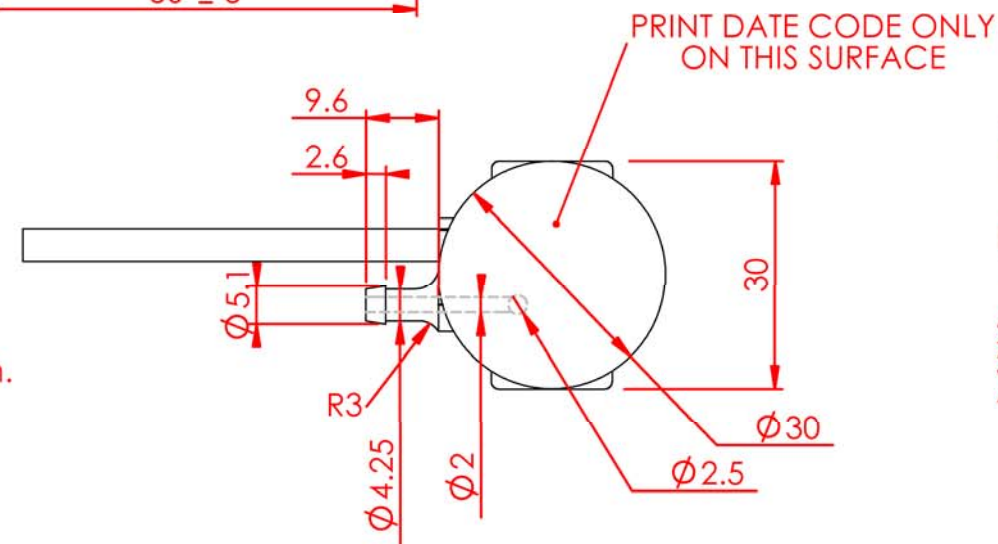
SENSOR & LID: NYLON 6/6

FLOAT: NBR RUBBER

GROMMET: NITRILE, 55 SHORE HARDNESS ± 5

CIRCLIP: STAINLESS STEEL

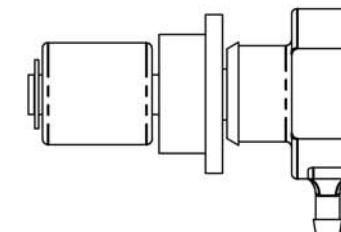
SWITCH: COTO RI46



FILTER UNIT MOUNTING HOLE DIMENSIONS:
 $\phi 19.40 \pm 0.1$ by 4.80 ± 0.1 thickness

FITTING INSTRUCTIONS

- 1) SENSOR IS SUPPLIED WITH GROMMET LOOSE FROM FITTING. (SEE SKETCH BELOW)
- 2) PUSH GROMMET INTO MOUNTING HOLE ON FILTER UNIT.
- 3) APPLY LUBRICANT TO PUSH-FIT FEATURE OF SENSOR.
- 4) PRESS SENSOR HOME INTO GROMMET.



REFERENCE DRAWINGS: WACKER PART / DRAWING NUMBER 160663
GTI DEVELOPMENT DRG P0901-07 revB

REVISION	A						
CHANGE ORDER NO.	-						
DATE	-						
APPROVED	-						
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				FINISH BLACK			

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DRAWN		FM 02/04/04		PART NAME VS-X0901C OIL LEVEL SENSOR					
CHECKED		KJM 02/04/04							
APPROVED		IH 02/04/04							
DO NOT SCALE DRAWING				SIZE A3		ARTICLE NO. 81539-000		REV. A	
				SCALE 1:2		SHEET 1		OF 1	