

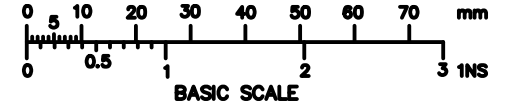
DRG No
BL/E1100/53 INST

USED ON

THIRD ANGLE PROJECTION

REMOVE ALL SHARP EDGES UNLESS SPECIFIED

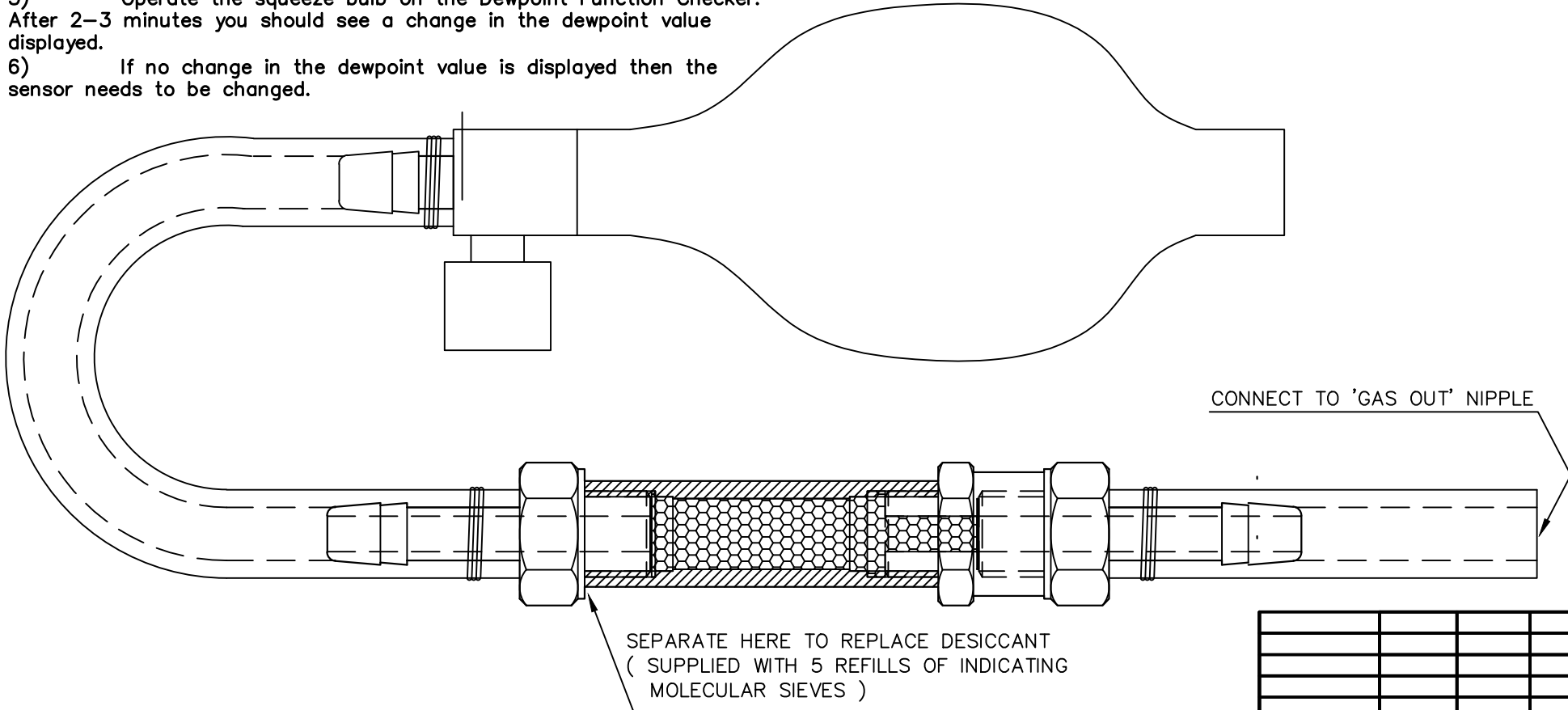
DO NOT SCALE - ASK



OPERATING NOTES :-

- 1) Power up the NEPS.
- 2) Ensure no nozzles are blocked or covered.
- 3) Attach Dewpoint Function Checker to GAS OUT nozzle.
- 4) Press Gas Test button on the membrane panel.
- 5) Operate the squeeze bulb on the Dewpoint Function Checker.
After 2-3 minutes you should see a change in the dewpoint value displayed.
- 6) If no change in the dewpoint value is displayed then the sensor needs to be changed.

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NOTES ADDED	6872	2	28-09-16
ORIGINAL		1	09-01-07
CHANGE	MOD No	ISSUE	DATE

MATERIAL		PROTECTIVE FINISH		TOLERANCES		BROWNELL Ltd. LONDON NW10 7XF		RED DOT-ORIGINAL BLACK DOT-COPY	DRAWN JP	CHECKED <i>NP</i>
EST. WT.				DIMENSIONS IN in/mm MM SURFACE ROUGHNESS — SCALE (ORIGINAL) 2:1		TITLE DEWPOINT SENSOR FUNCTION CHECKER				