


SPECIFICATION :-

1.	pH RANGE	pH 0-14 pH
2.	OPERATING TEMPERATURE	-5 TO 80°C
3.	NO. OF JUNCTIONS/ TYPE	DOUBLE (PAPER CERAMIC)
4.	MEMBRANCE GLASS	BLUE MEMBRANE
5.	PRESSURE	UP TO 6 BAR AT 25°C
6.	REFERENCE SYSTEM	SREF+ (CARTRIDGE)
7.	REFERENCE ELECTROLYTE	HGeI+
8.	DIAPHRAGM, NOS.	CERAMIC, 2
9.	SHAFT MATERIAL	PLASTIC (120mm TRANSPRENT) (POLYCARBONATE)

10.	SLOPE (pH 7 TO pH 4 BUFFER)	93 TO 102% AT 25°
11.	OFFSET (IN pH 7 BUFFER)	±25 mV
12.	ACCURACY	±0.05 pH
13.	REPRODUCIBILITY	±0.05 pH
14.	RESPONSE TIME	5 SEC. TO 95% OF FINAL READING
15.	pH/REF. SHIPPING CAP	STORAGE BOTTLE
16.	SHIPPING CAP SOLUTION	4M Kcl & 4Ph (50/50)

ALL DIMENSIONS ARE IN MM

DRN.	KKS	CODE ARTICLE : MPTE0207	
CHKD.	Pawan		www.ccei-pool.com
APPD.			
DATE	19.6.26		
SCALE :-	1:1	DRG. NO.	REV. 0