

6.0 LEAKAGE & IMMERSION

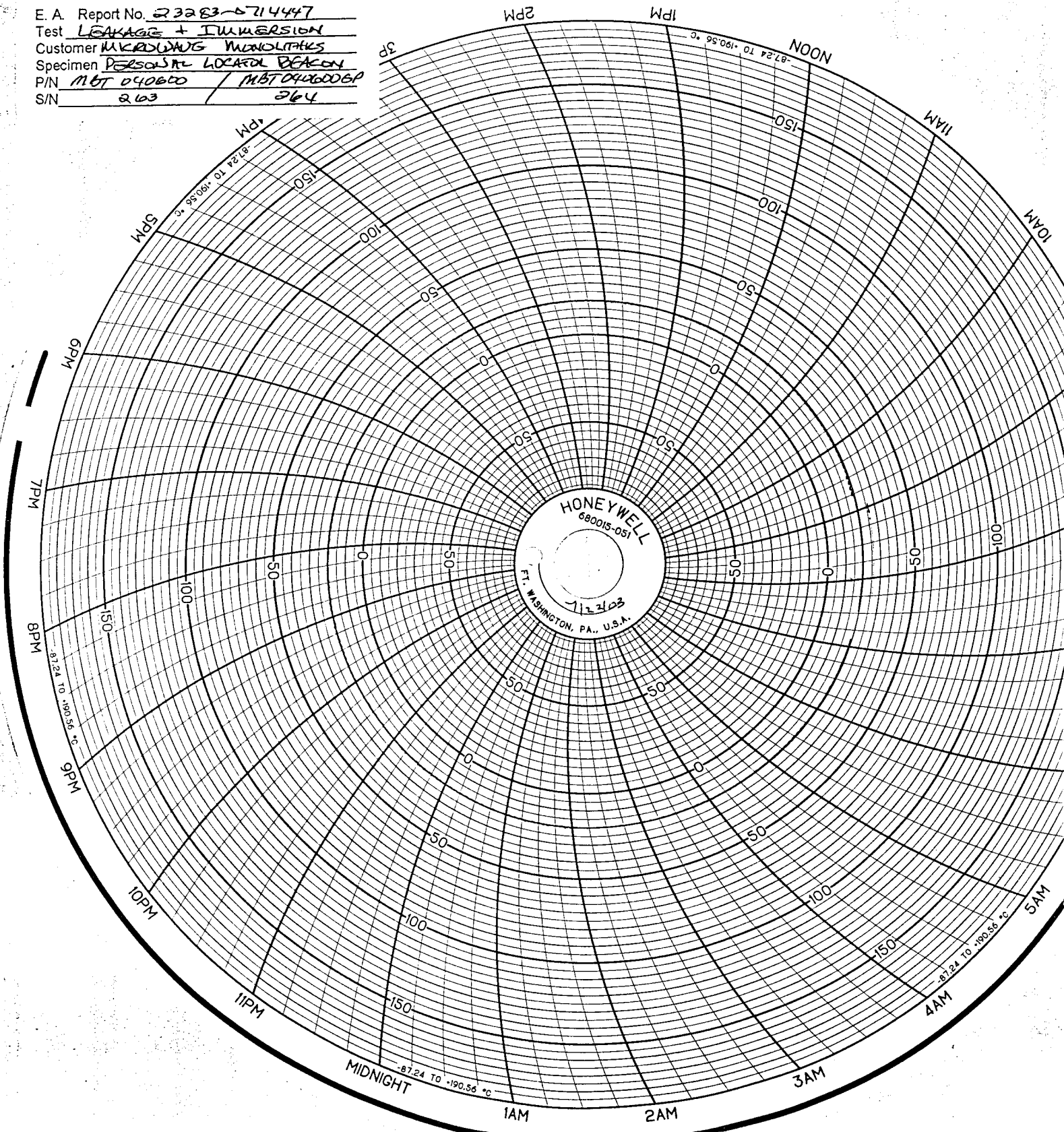
The total number of pages in
this subsection is 7

**ENVIRONMENT
ASSOCIATES**

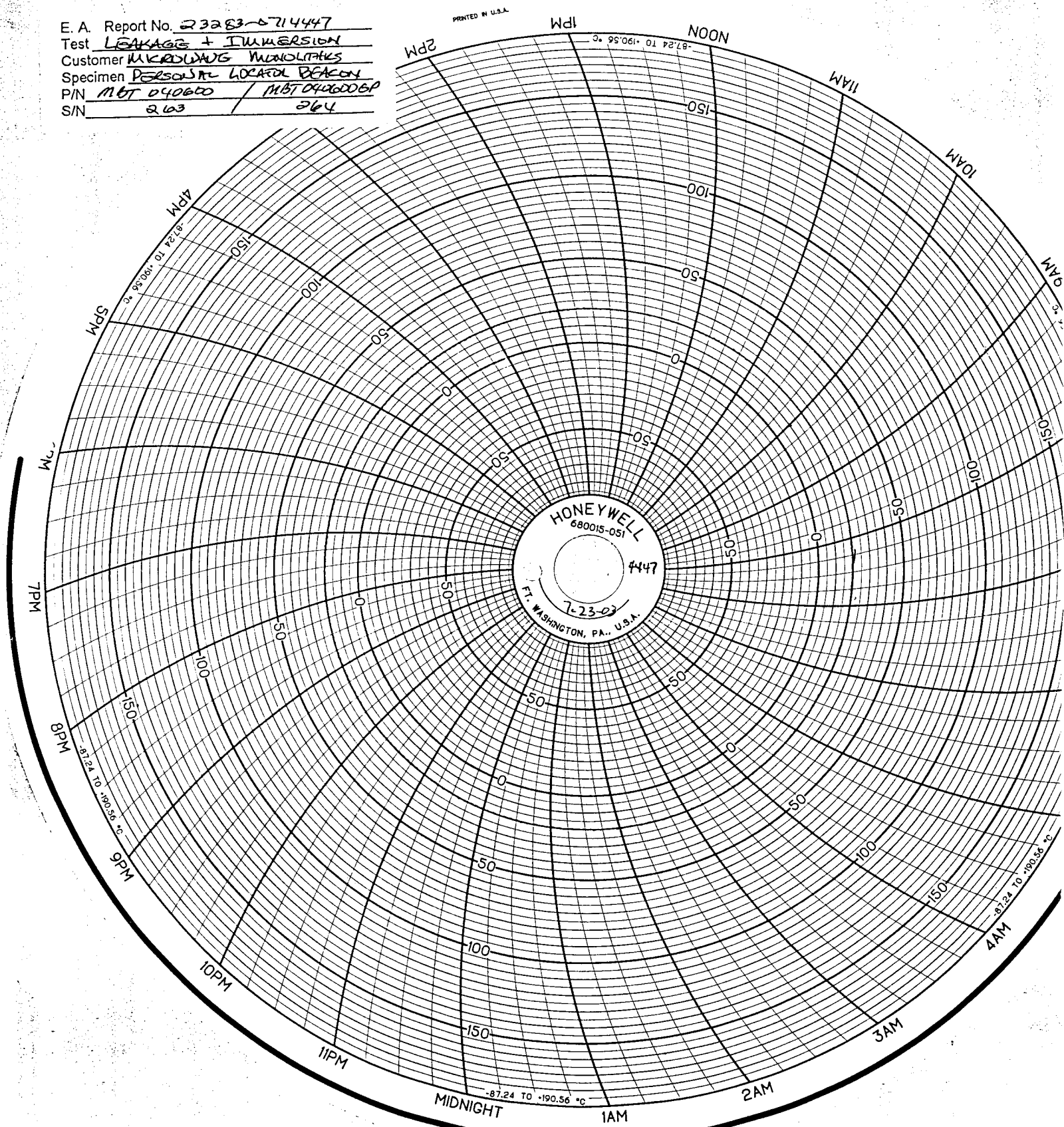
DATE STARTED 7-22-03	CUSTOMER MICROWAVE MONOLITHICS	TECHNICIAN (SIGNATURE) <i>C. J. [Signature]</i>
DATA COMPLETED 7-24-03	SPECIMEN DESCRIPTION PERSONAL LOCATOR BEACON	ENGINEER (SIGNATURE) <i>Martin R. Bayler</i>
TEMPERATURE (LABORATORY) 75°F	TYPE OF TEST LEAKAGE & IMMERSION	ENGINEER
HUMIDITY (LABORATORY) 45%	TEST SPECIFICATION RTCM PAPER 76-2002/SC110-STD.	JOB NUMBER 23283-0714447
SPECIMEN NUMBER MBT 0406002	S/N: 263	MBT 0406006P S/N 264

PRINTED IN U.S.A.

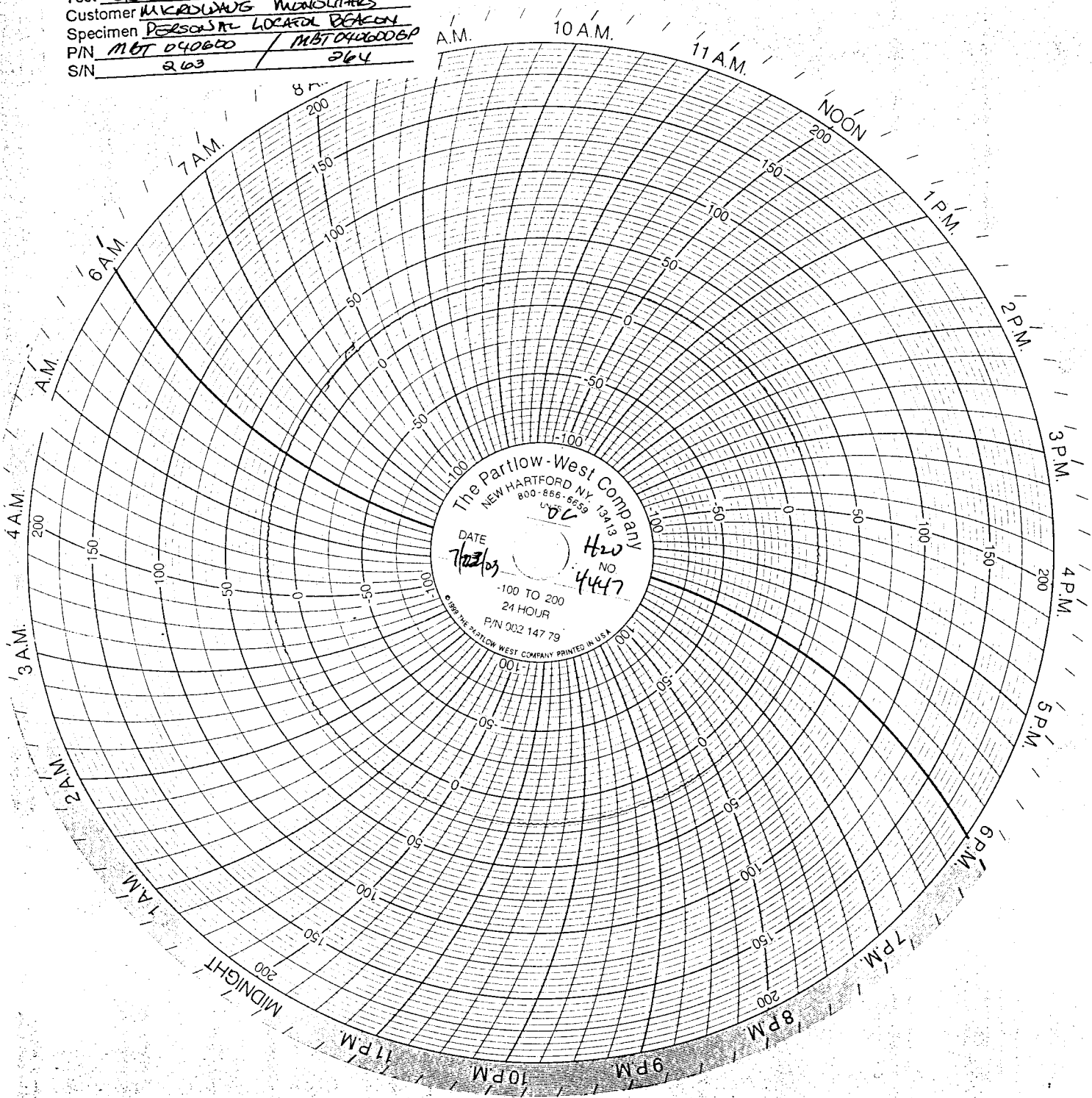
E. A. Report No. 23283-071447
Test LEAKAGE + IMMERSION
Customer WIKRODUNG MONOLITHS
Specimen PERSOIR LOCAL DEACON
P/N MBT 040600 / MBT 040600BP
S/N 263 / 264



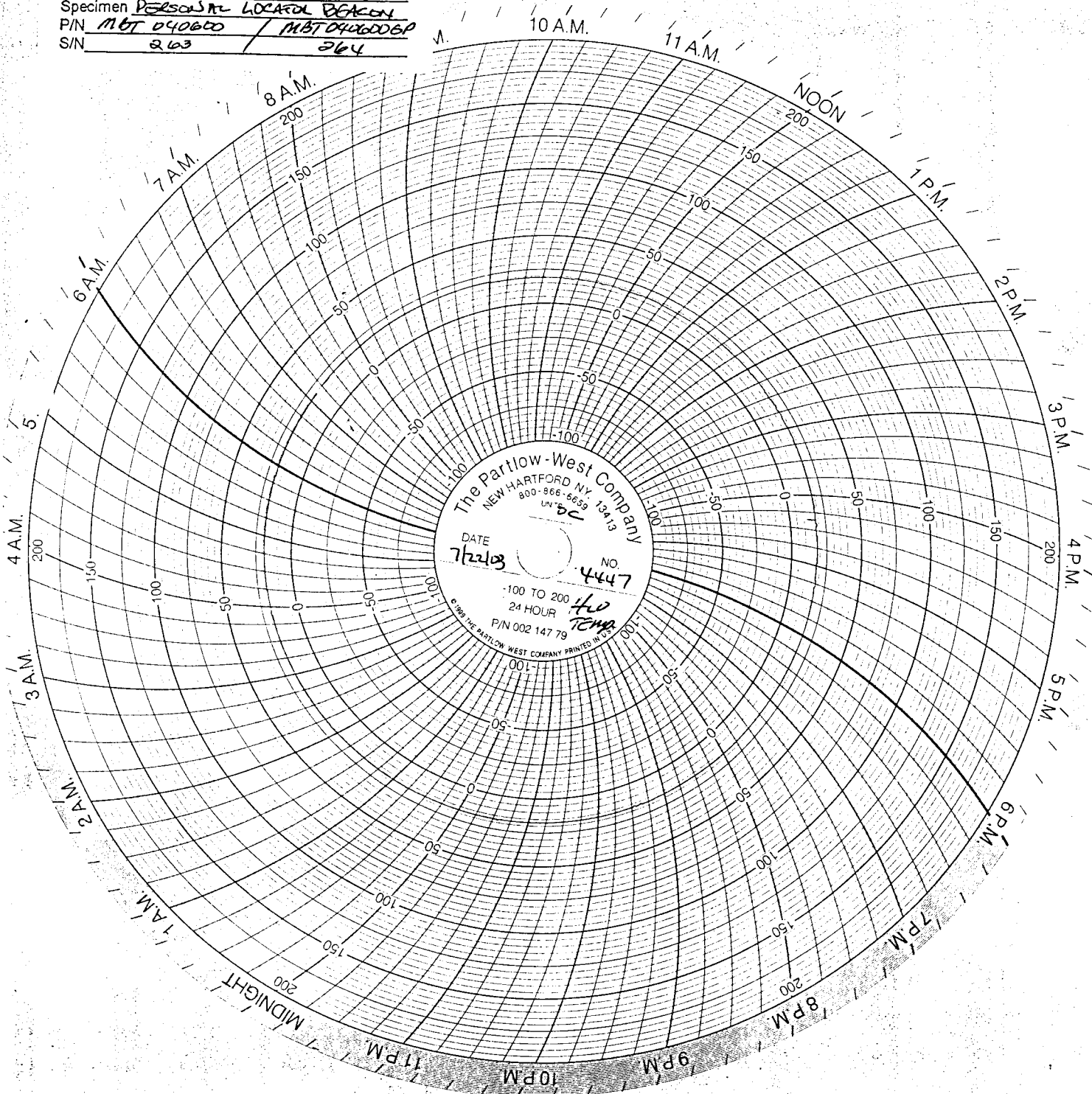
E. A. Report No. 23283-6714447
Test LEAKAGE + IMMERSION
Customer MIKROWAVE MONOLITHS
Specimen PERSONAL LOCAL BEACON
P/N MST 040600 / MST 040600SP
S/N 2603 / 264



E. A. Report No. 23283-671447
 Test LEAKAGE + IMMERSION
 Customer MICROWAVE MONOLITHICS
 Specimen PERSONAL LOCATOR BEACON
 P/N MBT 040600 / MBT 040600BP
 S/N 263 / 264



E. A. Report No. 23283-571447
Test LEAKAGE + IMMERSION
Customer WILKINS WINDMILLS
Specimen PERSONAL LOCATOR BEACON
P/N MBT 040600 / MBT 0406006P
S/N 263 / 264



E. A. Report No. 23283-571447
Test LEAKAGE + IMMERSION
Customer MIKROWAVE MANUFACTURES
Specimen PERSONAL LOCAL BEACON
P/N MBT 040600 / MBT 0406006P
S/N 263 / 264

