

SPEC. SHEET NO. 5 0 1 3

DATE REVISED _____

PAGE 1 OF 8

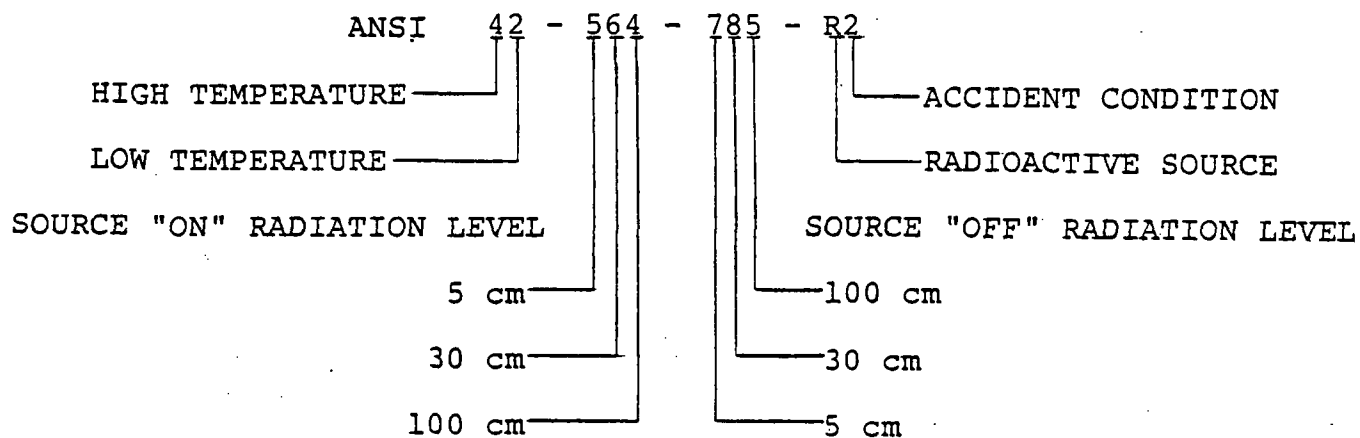
SUBJECT

American National Standard N-538
Gauging Devices Classification

Type of Gauge TB1

Type of Source Sr⁹⁰

Source Activity 20 mCi



S. Panda

ORIGINATOR

J. M. Full

COGNIZANT ENGINEER

R. Riggins

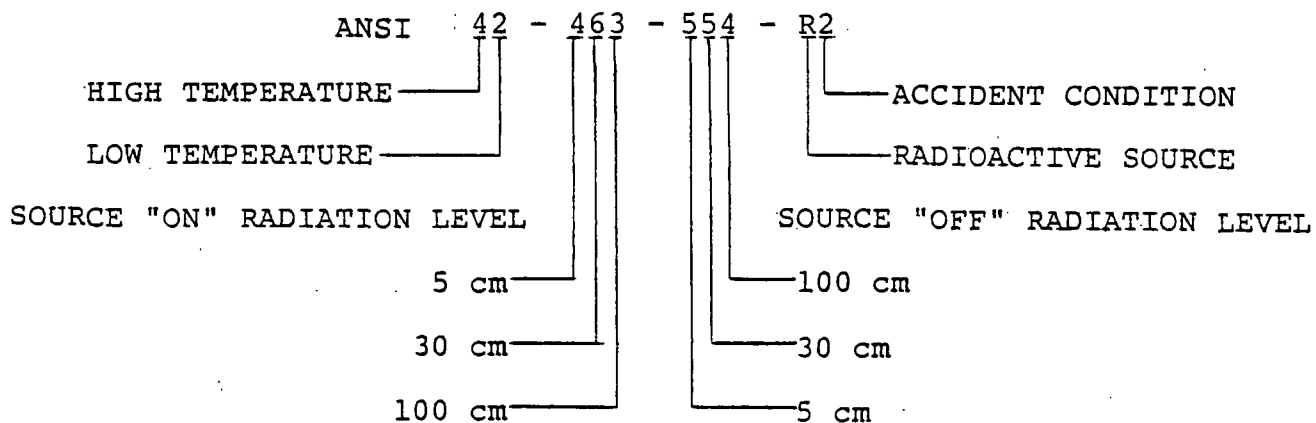
ENGINEERING MGR.

W. L. Taylor

DIRECTOR OF ENGINEERING

SPEC. SHEET NO. 5 0 1 3

DATE REVISED _____

PAGE 2 OF 8**SUBJECT**American National Standard N-538
Gauging Devices ClassificationType of Gauge TB1Type of Source Kr⁸⁵Source Activity 1100 mCi*S. Panda*

ORIGINATOR

L. M. J. J.

COGNIZANT ENGINEER

M. Riggan

ENGINEERING MGR.

J. M. J. J.

DIRECTOR OF ENGINEERING

SPEC. SHEET NO. 5 0 1 3

DATE REVISED _____

PAGE 2 OF 8

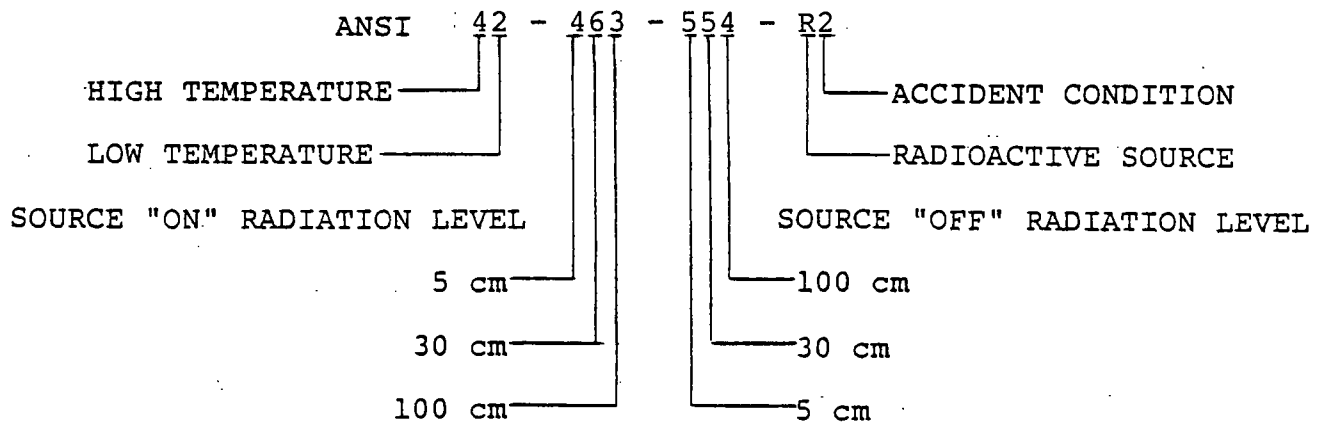
SUBJECT

American National Standard N-538
Gauging Devices Classification

Type of Gauge TBl

Type of Source Kr⁸⁵

Source Activity 1100 mCi



S. Panda

ORIGINATOR

Z. M. Miller

COGNIZANT ENGINEER

M. R. Riggins

ENGINEERING MGR.

M. A. ...

DIRECTOR OF ENGINEERING

SPEC. SHEET NO. 5 0 1 3

DATE REVISED _____

PAGE 1 OF 8

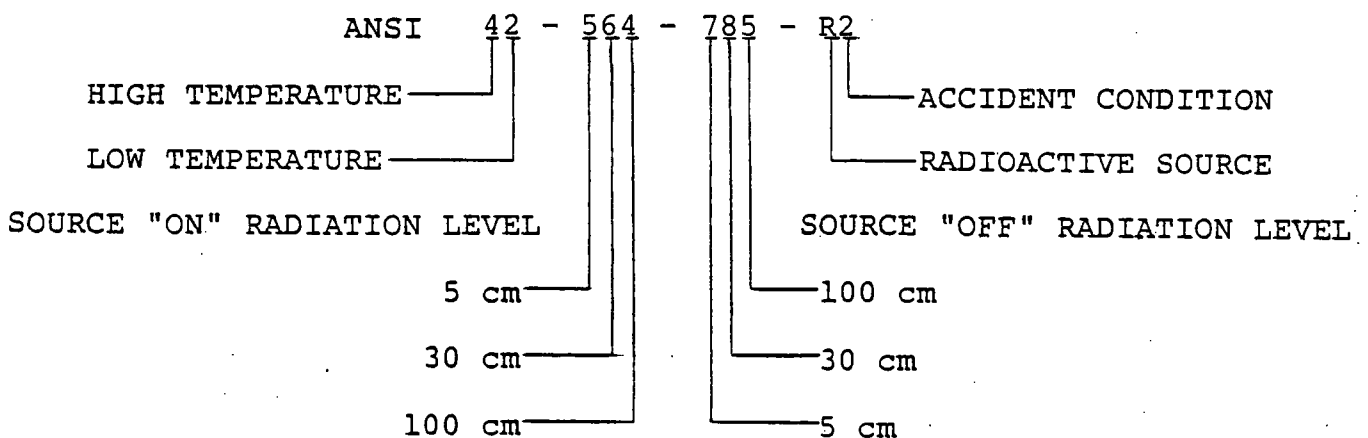
SUBJECT

American National Standard N-538
Gauging Devices Classification

Type of Gauge TB1

Type of Source Sr⁹⁰

Source Activity 20 mCi



S. Panda

ORIGINATOR

J. M. Bell

COGNIZANT ENGINEER

M. Riggan

ENGINEERING MOR.

J. M. Bell

DIRECTOR OF ENGINEERING