Monsanto

FROM (NAME & LOCATION) P. G. Benignus - St. Louis

6/14/71

DATE : June 1, 1971

SUBJECT : Transformer Inerteen 54201CM
Power Factor

REFERENCE :

cc: J. R. Savage - JSAVA
R. Kuster - Krummrich
R. H. Munch - Queeny
→ R. McCutchan - Krummrich
J. G. Bryant
J. R. Fallon

TO : ART LEISY
KRUMMRICH

Purpose of this note is to point out that Westinghouse, S. Boston, Va.; Sharon, Pa.; Phoenix, Ariz. and other Westinghouse locations are now covered with power factor limits.

Their Spec. PD54201CM Rev. B limits power factor to:

60 Hertz, room temp.	1% max.
60 Hertz, 100 C	5% max.

As the power factor is usually determined by Westinghouse at room temperature, and it is more sensible to measure at room temperature for transformer purposes, our laboratory may wish to emphasize the room temperature, 25 C reading.

Paul

P. G. Benignus

cs

6/8/71

→ Art –

Yes, the corrosion test is a part of the normal analysis.

Bob

DSW 329248

IN-10 REV. 11-65

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