

NOTICE: If the image below is too dark, it is due to the quality of the document being scanned.

CONFIDENTIAL
APR 5, 1975

M 53325AA thru AC Rev B
CEMENT, REFRACTORY

CAUTION: 53325AB - HIGHLY HAZARDOUS POWDER. DUST SHALL NOT BE BREATHED. AVOID BREATHING MIST FROM 53325AC. USE ONLY WITH ADEQUATE VENTILATION. 53325AC CAN CAUSE SKIN BURNS. AVOID SKIN CONTACT. SEE SPDS C-18.

SUPPLIERS - (53325AB) Westinghouse Electric Corp, Manor, PA
(53325AC) Westinghouse Electric Corp, Irwin, PA

ORDER FROM SUPPLIER AS - (53325AB) Cement Powder 53325AB made per TC 50808*

(53325AC) Cement Liquid 53325AC made per TC 50808*, *Stating "Permanently mark all containers with Westinghouse M number."

CHARACTERISTICS - 53325AA Obsolete

53325AB (Previous 626-2) (User BG) Cement Powder consisting of Powdered Silica 52514AA, Manganese Dioxide 52525AA and Asbestos Fiber 20403AA.

53325AC (Previous 626-3) (User BG) Cement Liquid consisting of Caustic Soda 52211AA in Sodium Silicate 53322AG.

APPLICATION - Wire adhesive on wire wound resistors.

SPECIFY BY - CODED IDENT (M No. + Size Code)

Example: 53325AC00U (CEMENT - If reference name is desired)

Printed in U.S.A. by Westinghouse Std R&D (Fed. CODE IDENT NO. 79500)

DOCUMENTS PRODUCED
DALLAS COUNTY

DOCUMENTS PRODUCED DALLAS COUNTY CASES 3/18/92

3002:130

PLAINTIFF'S
EXHIBIT

WH-113