UNION CARBIDE CORPORATION
CHEMICALS AND PLASTICS
RIVER ROAD, BOUND BROOK, N.J. 08805 • TELEPHONE (201) 356-8000

June 29, 1970

Naval Ship Engineering Center
Center Building
Prince Georges Center
Hyattsville, Maryland 20782

Reference: 4123/14 Ser. 588-6124 B
dated 26 March 1970

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Gentlemen:

In accordance with the instructions contained in the above reference letter, three copies of Military Test Report No. 5 BMMS-7026-Black-25 are enclosed.

This material was tested under MIL-M-14F specification dated 15 January 1960 as type CFG. All requirements were met except the Short Time Dielectric Strength which was slightly low and is explained more fully in the abstract.

All tests except the flame resistance test were run in our laboratory here in Bound Brook, New Jersey under the supervision of Mr. W. A. Shedden, Laboratory Supervisor. The flame resistance test was conducted at the United States Testing Company in Hoboken, New Jersey under the supervision of Mr. P. H. Monsarrat, Materials Engineering Division, Manager.

Please direct your reply to my attention at Bound Brook.

Very truly yours,

A. W. Korenyi
Technical Service Engineer

AWK:MJK
Encl.

CC: Mr. W. Wells
DCASD
240 Route 22
Springfield, N.J.

UCASB00934985