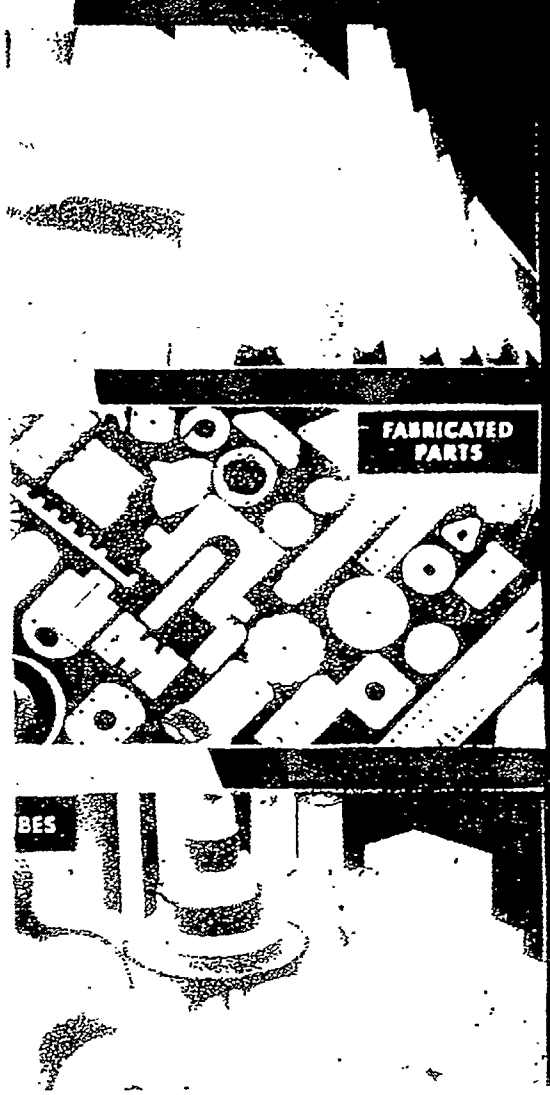
PLAINTIFF'S EXHIBIT

UC-5278

NATIONAL VULCANIZED FIBRE CO. · WILMINGTON, DELAWARE · TRADE MARK

FOR THE DEVELOPMENT OF ECONOMICAL, EFFICIENT PRODUCTS

The first laminated plastic, National Vulcanized Fibre, has been used broadly for more than seventy years in many industries. As an insulation material, it helped the budding electrical industry emerge from its embryonic stage into a full-fledged economic necessity, broadening avenues of all economic enterp Today, National Vulcanized Fibre Phenolite, laminated plastic, reach all industry with thousands of appl tions; help create more efficient pr ucts.



NATIONAL VULCANIZED FIBRE

A tough, hornlike material possessing excellent electrical properties and great mechanical strength. It is a converted cotton cellulose, which is chemically changed into a new structural form, having high dielectric strength, excellent machinability, good forming qualities, great resistance to wear and abrasion, long life and light weight. Standard colors are red, black and gray, available in 15 basic grades.

(Send for further literature)

PHENOLITE Laminated PLASTIC

A laminated plastic, bonded into its primary forms, sheets, rods, and tubes, under heat and pressure. It has an unusual combination of properties . . . a good electrical insulator, great mechanical strength, high resistance to moisture; ready machinability. Standard colors are natural, black and chocolate; mirror, semi-gloss and dull finishes.

(Send for further literature)

PEERLESS INSULATION

The first fi-h paper—developed for electrical insulation