

Raybestos Manhattan

August 13, 1969

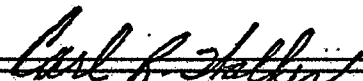
Mr. Jim Copeland
General Electric Corp.
Salem, Virginia

Dear Jim:

During our discussion of August 7, 1969 on flexible molded material, we discussed the maximum thickness available for material R-3375-0. In looking further into this matter, I find that .500" is the maximum thickness that could be manufactured in flexible molded materials as stated previously. However, I have been informed that segments can be bonded together to give you required .650 thickness which you occasionally use.

As you have found in sheet testing part 151A7931 and part 167A8474, bonding strengths are so high that we feel there will be no separation whatsoever of these parts after they are pried together. If any testing is required, we would like very much to supply samples of R-3375-0 for your tests and observations. A sample order for four pcs. of #151A79313 has been entered to replace those which were dimensionally incorrect in our previous samples. As soon as I have established a tentative delivery date I will let you know. If I may be of any further assistance to you, please feel free to call upon me at any time.

Very truly yours,



Carl R. Walker
Sales Representative

CRW:bo

cc: Mr. Art Coulter

PENGAD-Bayonne, N. J.

PLAINTIFF'S
EXHIBIT

WV-021626

PENGAD-Bayonne, N. J.

PLAINTIFF'S
EXHIBIT

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