

NAVAL OCEAN SYSTEMS CENTER
San Diego, California 92152

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NOSC TR 652
FIBER-OPTIC COMMUNICATION LINKS FOR UNMANNED INSPECTION SUBMERSI-
BLES, by SJ Cowan, PJ Heckman, and M Kono, 15 October 1980

LITERATURE CHANGE

Please make the following changes to your copy of NOSC TR 652.

On page 11, table 1, under PHYSICAL CHARACTERISTICS, the entries for Breadth and Height for the EAVE EAST vehicle should read 60 and 36, respectively.