TECHNICAL NOTE

*A NOTE ON PREPARING NEW STIMULI FOR
IN-LINE READOUT PROJECTORS*

McConnell (1966) described an inexpensive technique for preparing new stimuli for Industrial Electronic Engineers, Inc. readout projectors. After having drawn up the stimulus figures according to the stated specifications, the present author found that the circles containing the completed stimuli did not easily fit those of the locator plate. A better method is presented below.

To find the correct distances between the centers of the circles to be drawn, an 11 by 14 print was made of the hole positions in the locator plate. This was done by placing the locator plate in the negative carrier of the darkroom enlarger and thereby allowing the enlarger lamp to project the hole positions upon the photographic paper. This print of the hole positions

in the locator plate was used to complete the original stimuli in the correct positions relative to each other. Correct alignment corresponded to the distances between circle centers indicated by the print. The completed stimuli can then be photographed according to McConnell's instructions.

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REFERENCE

- McConnell, T. R. A technique for installing new stimuli in Grason-Stadler in-line readout projectors. *J. exp. Anal. Behav.*, 1966, 9, 579-580.