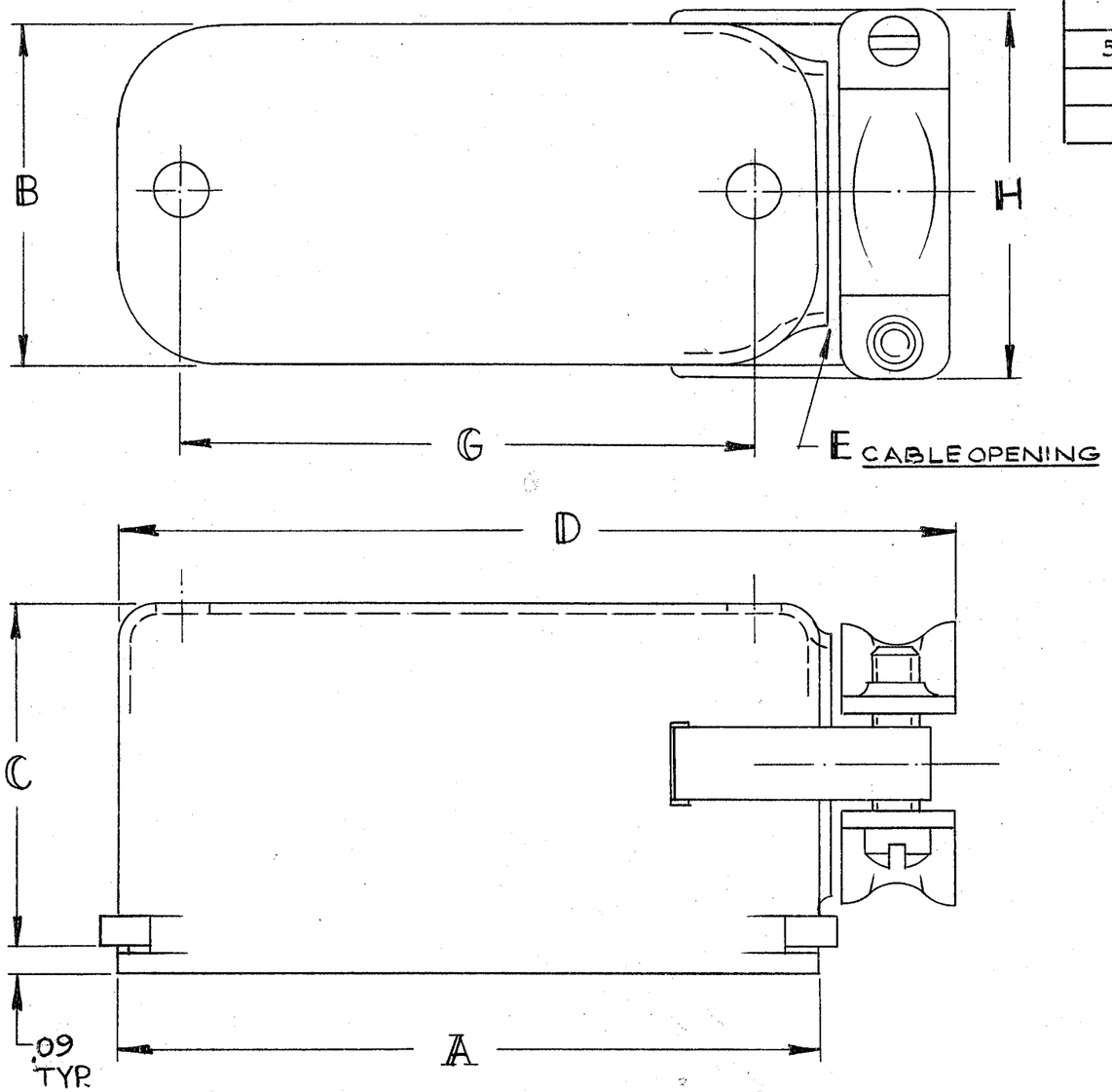
H

2-9



NUMBER OF CONTACTS	DIMENSIONS							
	A	B	C	D	E	G	H	
34	2.09	.83	1.17	2.59	.64x.75	1.688	1.06	
50-8	2.38	1.22		2.92	.84 D.	1.969	1.34	
66								
104	2.84	1.63	2.23	3.39	1.19 D.	2.375	1.63	

H1

REV.	CHANGE	DATE
E	REDRAWN EN 6352 H.F.	2-10-60 JR
F	ADDED XMRA/E**0800D TO USAGE SHEET EN-9225	1-31-63 BSM
G	2 3/32 WAS 2 5/64 SIZE 34 COL. A. 27/32 WAS 53/64 SIZE 34, COL. B. 1 1/64 WAS 1 5/32, SIZE 34, 50-8, 66 COL. C 2 5/64 WAS 2 7/32 SIZE 104 COL. C. 2 9/32 WAS 2 37/64 SIZE 34 COL. D EN-11074	6-22-66 CEE Edw
H	1) .83 WAS 27/32 2) .09 TYP. WAS 5/64 3) ADDED ±.02 4) CHANGED ALL FRACTIONS TO DECIMALS ECR# 2181	DONNA 10/3/91 T.V. M.D.

XMRA/E**0800D
45-**H9
XAC**0800X/C or L/
XMRA**0800X/C or L/
MRAC**H9/JTC/
MRA**H.9/JTC/
USED ON

TOLERANCE UNLESS OTHERWISE SPECIFIED FRACTIONS ± DECIMALS ±.007 ANGULAR ± ~

XX ±.02

H3

This drawing, the designs and ideas embodied in the device to which it relates, and the methods of producing the device, are the property of Winchester Electronics, Incorporated and shall not be employed, copied, or disclosed to anyone, in any manner without the consent of Winchester Electronics, Incorporated.

TITLE OUTLINE DRAWN HOODS LARGE SIDE OPENING FOR TURNABLE JACKSCREWS

FINISH

SCALE	DR.	CK'D.	AP'D.
~	HASZ	H. Finlayson	
	DATE 2-10-60	DATE 11-7-60	DATE

WINCHESTER ELECTRONICS, INC.
NORWALK, CONN.

DWG. SIZE B | 2-9 | REV. H

M

June 2006 - This drawing became the property of Winchester Electronics Corporation, Wallingford, CT.