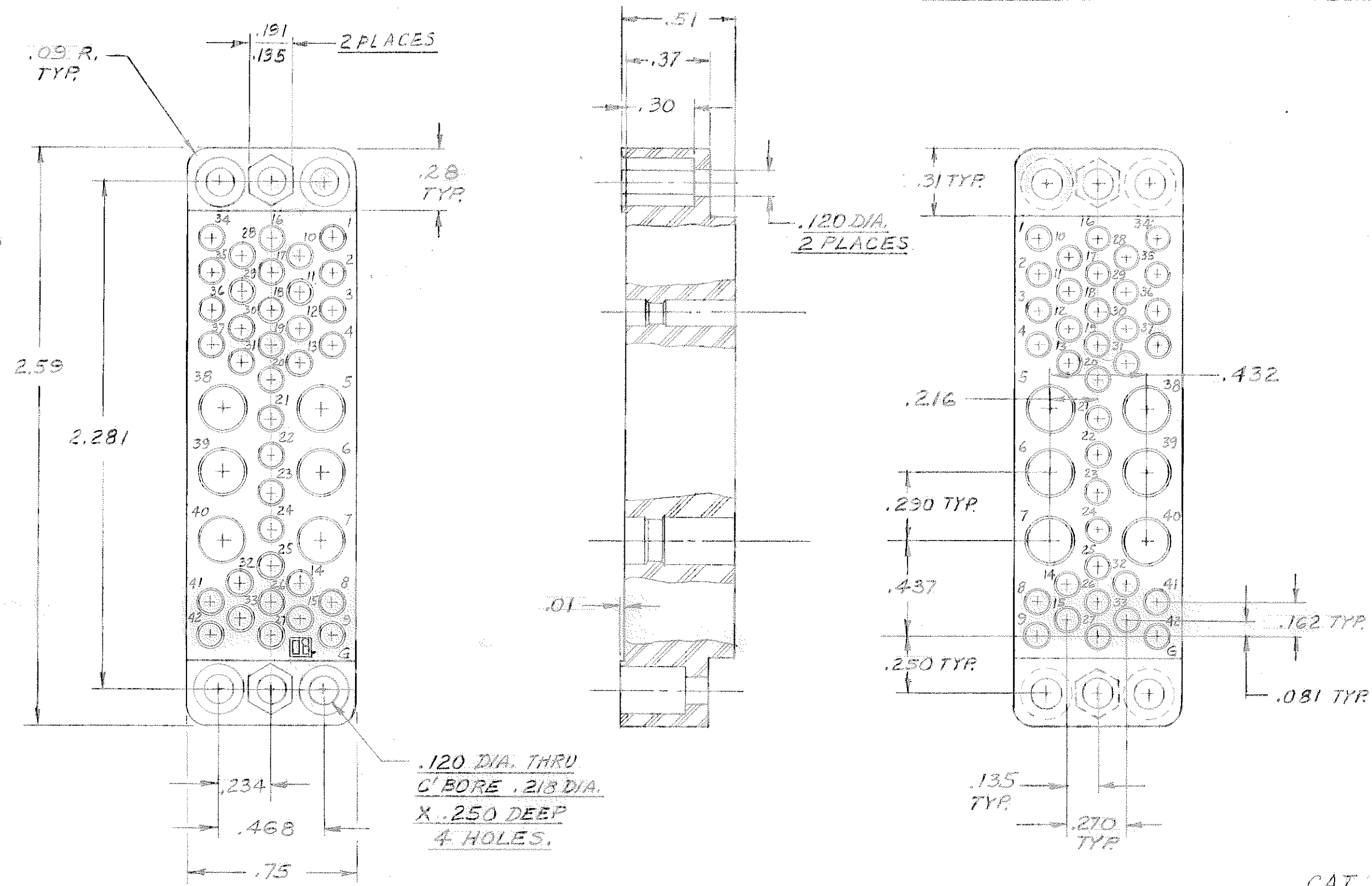


20853



WPR 4013A

CAT. NO. 111-20853-1

Winning the designs and ideas em-
the device to which it relates.
methods of producing the device,
property of Winchester Electronics, Inc.
of Litton Precision Products, Inc.
shall not be employed, copied, or dis-
closed to anyone, in any manner without
the consent of Winchester Electronics.

REV.	CHANGE	DATE
A	MAT'L CHANGED FROM (ORANGE) TO (GRAY) <i>ELW</i>	7/14/67 S.K.
B	CAT. NO. 111-20853-1 EN 11797	7-12-68 VR

EN11405

TOLERANCES	
XX	± .02
XXX	± .009

TITLE MOLDING MALE			
MATERIAL DIALLYL PHTHALATE PER (A) MIL-M-14, TYPE SDG-F (GRAY)			
FINISH			
SCALE 2:1	DR. S.K.	CR'D. ZIEM	AP'D. <i>ELW</i>
DATE 4-17-67	DATE 4-20-67	DATE 5-2-67	
WINCHESTER ELECTRONICS DIVISION OF LITTON PRECISION PRODUCTS INC. OAKVILLE, CONNECTICUT			
DWG. SIZE B	20853		REV. B