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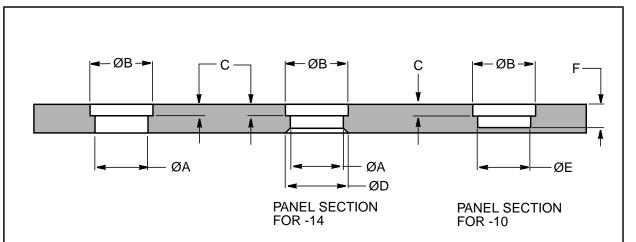
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APPROVED: JUL 1963



ALL DIMENSIONS IN INCHES TOLERANCES: \pm .010 UNLESS OTHERWISE NOTED IN TABLE

DS No.	Ø A DRILL/ REAM	Ø B C'BORE	C DEPTH	Ø D C'SINK 100°	ØE C'BORE	F DEPTH	APPLICATION
DS17-1	.343 ± .007	.437	.120				SUB MINIATURE SWITCHES
DS17-2	.515 ± .007	.750	.160				AN & MS ONE HOLE MOUNT SWITCHES
DS17-2A	.515 ± .007	.750	.110				MS250041 WARN LTS
DS17-3	.468 ± .007	.687	.030				PANEL EDGE LTS STD
DS17-4	.406	.750	.140				ROTARY SWITCH
DS17-5	.500	.875	.120				ROTARY SWITCH
DS17-6	.406	.781	.160				ROTARY SWITCH
DS17-7	.281	.531	.120				MINIATURE ROTARY SWITCH
DS17-8	.531	.656	.060				PANEL EDGE LTS PCB
DS17-9	.468 +.007 003	.703	.070				PANEL EDGE LTS EMBEDDED WIRING

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	
STRESSED	
APPROVED	B. EDWARDS

C'BORE HOLE REQTS, PLASTIC CONTROL PANELS

DS 17

SHEET: 1 of 2

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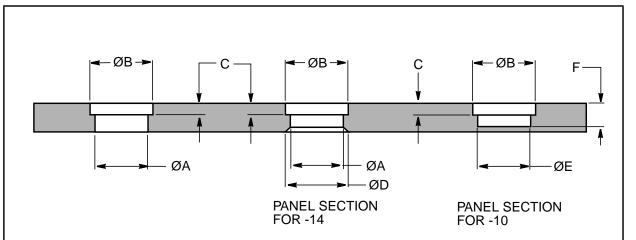
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APPROVED: 15 APR 1966 | REV: F - 12 NOV 99



ALL DIMENSIONS IN INCHES TOLERANCES: \pm .010 UNLESS OTHERWISE NOTED IN TABLE

DS No.	Ø A DRILL/ REAM	Ø B C'BORE	C DEPTH	Ø D C'SINK 100°	ØE C'BORE	F DEPTH	APPLICATION
DS17-10		.580	.045		.375	.160	ELEC CONNECTOR EMBEDDED WIRING
DS17-11	.562	.750	.100				OMNI DIRECTIONAL IND LTS
DS17-12	.422	.687	.100				ROTARY SWITCH
DS17-13	.515	.781	.160				TESTE - MTG SWITCH
DS17-14	.375	.500	.050	.428 .413			ELDEMA IND LTS - FRONT REPLACEABLE LAMP
DS17-15	.406	.468	.120				SUB-MINIATURE LEVER LOCK SWITCH
DS17-16	.500	.750	.100	SEE ALSO -16 DETAIL, SHT 1			MINIATURE ROTARY SELECTOR SWITCH

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	
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C'BORE HOLE REQTS, PLASTIC CONTROL PANELS

DS 17

SHEET: 2 of 2