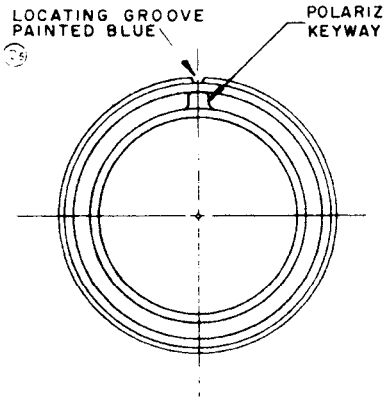
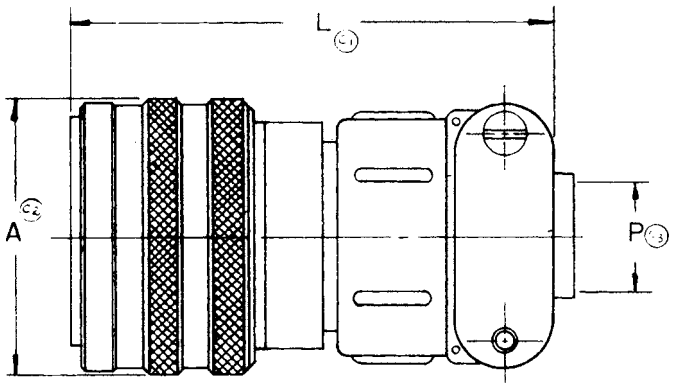
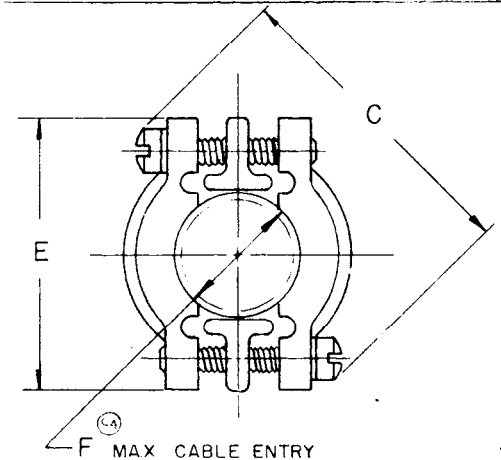
DS07-✱ P_S -059

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVAL
C	CHANGED DIM. [illegible]	6-16-61	
D	REDRAWN — SEE ECR04332 WE	7-5-61	







PART NUMBER	A (C2)(C5)	C (D2)	E (C4)	F (C1)(D3)	L MAX (C3)	P (D4)	WEIGHT IN LBS
DS07-3 P_S -059	$\frac{47}{64}$	$1\frac{1}{16}$	$\frac{13}{16}$	$\frac{1}{4}$	$2\frac{3}{32}$	$\frac{1}{8}$	P .0536 S .0570
DS07-7 P_S -059	$\frac{59}{64}$	$1\frac{1}{8}$	$\frac{7}{8}$	$\frac{5}{16}$	$2\frac{3}{32}$	$\frac{7}{32}$	P .0814 S .0855
DS07-12 P_S -059	$1\frac{3}{64}$	$1\frac{11}{32}$	$1\frac{1}{16}$	$\frac{7}{16}$	$2\frac{5}{32}$	$\frac{5}{16}$	P .1055 S .1086
DS07-19 P_S -059	$1\frac{13}{64}$	$1\frac{1}{2}$	$1\frac{5}{32}$	$\frac{9}{16}$	$2\frac{7}{32}$	$\frac{7}{16}$	P .1354 S .1477
DS07-27 P_S -059	$1\frac{11}{32}$	$1\frac{19}{32}$	$1\frac{1}{4}$	$\frac{5}{8}$	$2\frac{7}{32}$	$\frac{9}{16}$	P .1440 S .1508
DS07-37 P_S -059	$1\frac{31}{64}$	$1\frac{7}{8}$	$1\frac{15}{32}$	$\frac{3}{4}$	$2\frac{7}{32}$	$\frac{5}{8}$	P .1929 S .2003
DS07-61 P_S -059	$1\frac{13}{16}$	$2\frac{1}{8}$	$1\frac{11}{16}$	$\frac{15}{16}$	$2\frac{3}{8}$	$\frac{3}{4}$	P .2974 S .3134

NOTE

1. SEE "GENERAL DESCRIPTION" FOR ELECTRICAL AND MATERIAL SPECIFICATIONS.
2. FOR AVAILABLE CONTACT ARRANGEMENT AND ALTERNATE INSERT POSITIONS, SEE CATALOG PAGE #17500 IN DS SECTION. (D6)
3. WIRE ACCOMMODATION (E) (D7)
   CONDUCTOR SIZE-AWG-24 THRU 18
   INSULATION O.D. -.060 THRU .100
   WIRE SOCKET I.D. -.052 MIN.

NEXT ASSY | USED ON | ITEM | QTY | PART NUMBER | DESCRIPTION

APPLICATION

LIST OF MATERIAL

TOLERANCES UNLESS OTHERWISE NOTED
FRACTIONS ±.015
DECIMALS ±.005
ANGLES ±0° 30'0"

MATERIAL

FINISH

SIGNATURE & DATE
DR Wm. E. Lafferty 7-6-61
CHK [illegible] 7-6-61
PE [illegible]
APP [illegible]

(ENVELOPE)
PLUG
PUSH PULL DS TYPE
QUICK DISCONNECT
WITH CABLE CLAMP

The Deutsch Company
ELECTRONIC COMPONENTS DIVISION
Municipal Airport · Banning, California

B DS07-✱ P_S -059

SCALE | WT | DWG SIZE | CODE 11139 | SHEET