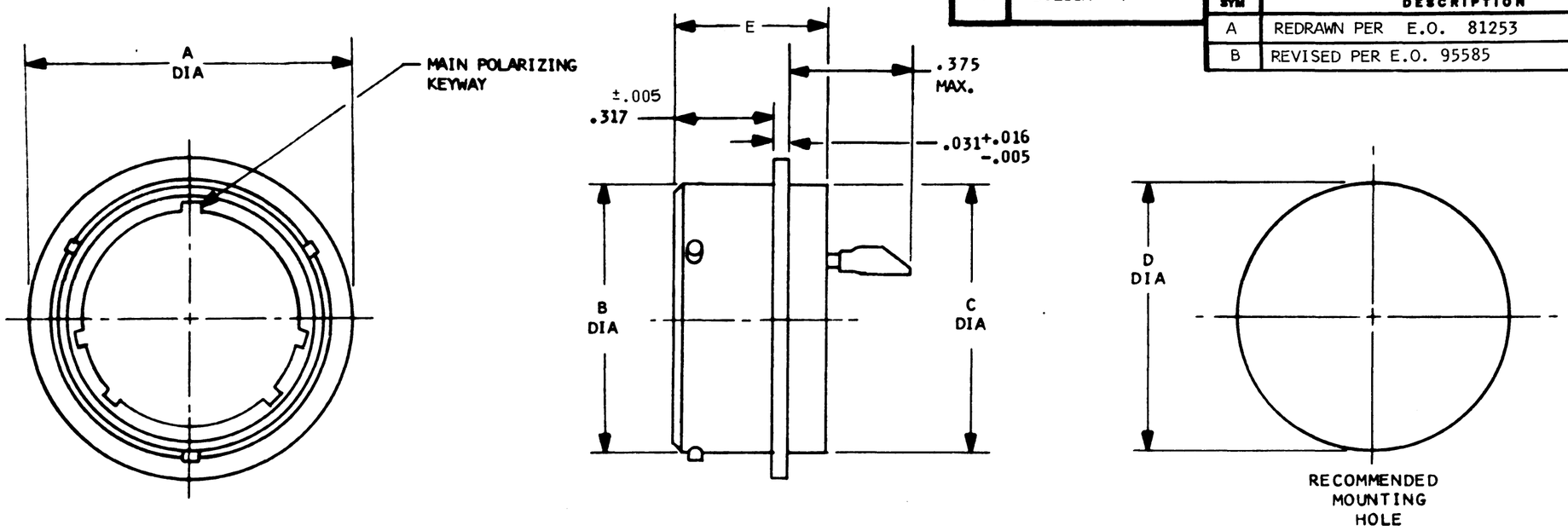
B	DJL11H*-**P**

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
A	REDRAWN PER E.O. 81253	4/22/76	
B	REVISED PER E.O. 95585	11-5-82	



SHELL SIZE	PART NUMBER	A DIA +.011 -.010	B DIA ±.003	C DIA ±.003	D DIA ±.005	E MAX
8	DJL11H08-**P**	.687	.471	.560	.573	.494
20	DJL11H20-**P**	1.375	1.248	1.248	1.314	.494
22	DJL11H22-**P**	1.500	1.373	1.373	1.439	.525
24	DJL11H24-**P**	1.625	1.498	1.498	1.566	.525

3. THIS CONNECTOR WILL MEET THE PERFORMANCE AND ENVIRONMENTAL REQUIREMENTS OF MIL-C-38999, CLASS Y, FINISH D.

2. PLATING: SHELL - TIN PER MIL-T-10727 OVER NICKEL PER QQ-N-290
CONTACTS - GOLD PLATED PER MIL-G-45204 TYPE II, CLASS 1 OVER NICKEL.

1. MATERIAL: SHELL - COLD ROLL PER QQ-S-637
CONTACTS - HIGH NICKEL/IRON ALLOY
INSERTS - COMPRESSION GLASS AND SILICONE BASE ELASTOMER

NOTE:

	SIGNATURE & DATE
DR	Q. Pistilli 4/22/76
CHK	W. Painter
PE	
	11/5/87
APPD	
SCALE NONE	WT

RECEPTACLE, HERMETIC
SOLDER FLANGE MOUNTING
SOLDER TERMINATING
BAYONET COUPLING
MIL-C-38999, SERIES II

(ENVELOPE)

CP	MATL CODE

The Deutsch Company
ELECTRONIC COMPONENTS DIVISION
Municipal Airport
Banning, California

B	DJL11H*-**P**
DWG SIZE	CODE 11139

SHEET 1 OF 1