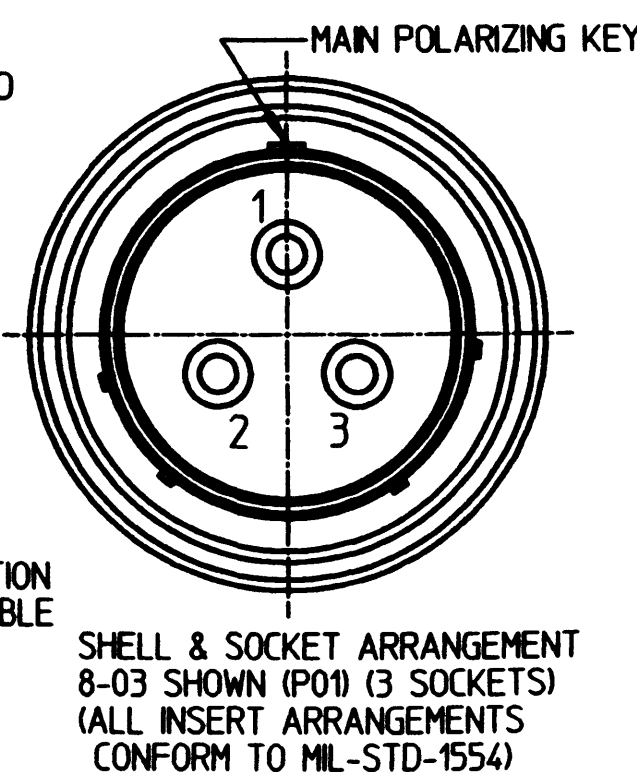
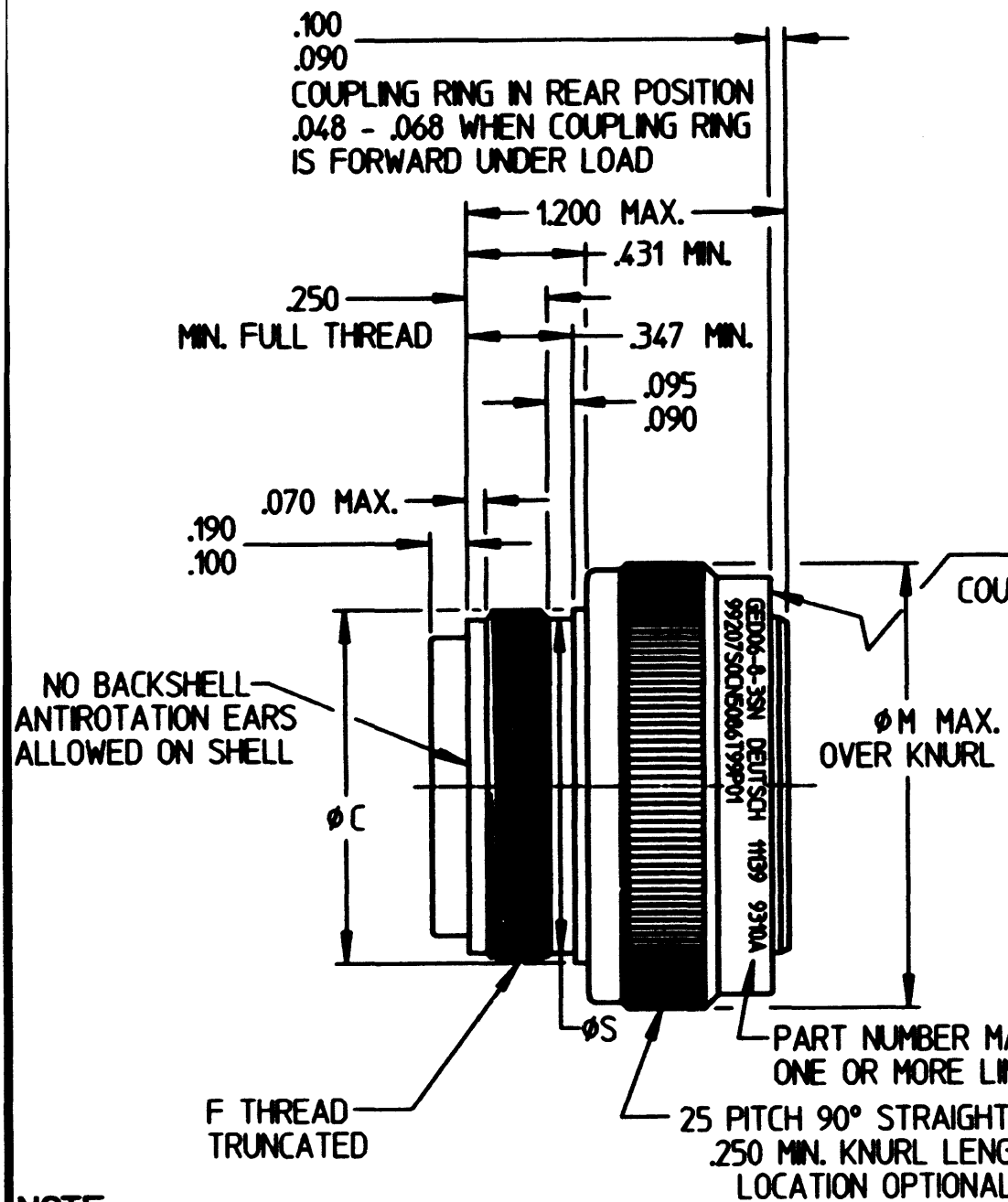


⚠ TORQUE REQUIRED TO ROTATE COUPLING RING OF PLUG IN EITHER DIRECTION WHEN UNMATED SHALL FALL WITHIN LIMITS GIVEN IN TABLE, EXCEPT TORQUE VALUES IN COUPLING DIRECTION MAY BE 0.1 LB-IN MINIMUM. TORQUE VALUES USED SHALL BE AVERAGE OF DETENT VALUES IN ONE REVOLUTION OF COUPLING NUT FOLLOWING 2 REVOLUTIONS IN LOOSENING DIRECTION. THIS REQUIREMENT CAN BE MET BY MEASURING EVERY FOURTH DETENT.

1. ALL CONTACTS PLUS GROMMET SEALING PLUGS SHALL BE SUPPLIED UNASSEMBLED TO CONNECTOR AND ONE CONTACT INSERTION/REMOVAL TOOL SHALL BE SUPPLIED WITH EACH CONNECTOR.

APPLICABLE NOTES	M MAX.	SHELL MATL.	TORQUE-IN/LBS MIN. MAX.	C	S+.000 -.004	LBS. MAX.	A THREAD	F THREAD	SIMILAR TO	DEUTSCH PART NUMBER	GE PART NUMBER
1 THRU 5	1.203	ST STEEL	1.5 4.5	.847-.851	.806	.119	.9375-20UNEF-2B	.875 -20UNEF-2A	M83723/95G14-07N	GED06-14-7S6	5086T99P59
1 THRU 5	1.682	ST STEEL	2.0 5.0	1.281-1.285	1.237	.231	1.4375-18UNEF-2B	1.3125-18UNEF-2A	M83723/95G22-196	GED06-22-19S6	5086T99P58
1 THRU 5	1.545	ST STEEL	1.8 4.5	1.156-1.160	1.112	.199	1.3125-18UNEF-2B	1.1875-18UNEF-2A	M83723/95G20-418	GED06-20-41S8	5086T99P57
1 THRU 5	1.545	ST STEEL	1.8 4.5	1.156-1.160	1.112	.199	1.3125-18UNEF-2B	1.1875-18UNEF-2A	M83723/95G20-417	GED06-20-41S7	5086T99P56
1 THRU 5	1.545	ST STEEL	1.8 4.5	1.156-1.160	1.112	.199	1.3125-18UNEF-2B	1.1875-18UNEF-2A	M83723/95G20-416	GED06-20-41S6	5086T99P55
1 THRU 5	1.545	ST STEEL	1.8 4.5	1.156-1.160	1.112	.199	1.3125-18UNEF-2B	1.1875-18UNEF-2A	M83723/95G20-41N	GED06-20-41SN	5086T99P54
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.163	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-318	GED06-18-31S8	5086T99P53
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.163	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-317	GED06-18-31S7	5086T99P52
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.163	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-316	GED06-18-31S6	5086T99P51
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-24Y	GED06-16-24SY	5086T99P50
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-249	GED06-16-24S9	5086T99P49
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-248	GED06-16-24S8	5086T99P48
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-247	GED06-16-24S7	5086T99P47
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.102	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-12Y	GED06-12-12SY	5086T99P46
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.102	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-129	GED06-12-12S9	5086T99P45
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.102	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-128	GED06-12-12S8	5086T99P44
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.102	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-127	GED06-12-12S7	5086T99P43
1 THRU 5	.958	ST STEEL	0.9 2.7	.602-.606	.560	.079	.6875-24UNEF-2B	.625 -24UNEF-2A	M83723/95G10-05Y	GED06-10-05SY	5086T99P42
1 THRU 5	.958	ST STEEL	0.9 2.7	.602-.606	.560	.079	.6875-24UNEF-2B	.625 -24UNEF-2A	M83723/95G10-059	GED06-10-05S9	5086T99P41
1 THRU 5	.832	ST STEEL	0.5 2.0	.476-.480	.431	.059	.5625-24UNEF-2B	.500 -20UNF-2A	M83723/95G8-987	GED06-8-98S7	5086T99P40
1 THRU 5	.832	ST STEEL	0.5 2.0	.476-.480	.431	.059	.5625-24UNEF-2B	.500 -20UNF-2A	M83723/95G8-986	GED06-8-98S6	5086T99P39
1 THRU 5&7	1.203	ST STEEL	1.5 4.5	.847-.851	.806	.119	.9375-20UNEF-2B	.875 -20UNEF-2A	M83723/95G14-07N	GED06-14B7SN	5086T99P38
1 THRU 5	.832	ST STEEL	0.5 2.0	.476-.480	.431	.059	.5625-24UNEF-2B	.500 -20UNF-2A	M83723/95G8-98N	GED06-8-98SN	5086T99P37
1 THRU 5&7	.958	ST STEEL	0.9 2.7	.602-.606	.560	.079	.6875-24UNEF-2B	.625 -24UNEF-2A	M83723/95G10-05N	GED06-10B5SN	5086T99P36
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.099	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-03N	GED06-12A3SN	5086T99P35
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.163	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-08N	NONE	5086T99P34
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-24N	GED06-16A24SN	5086T99P33
1 THRU 5	.832	ST STEEL	0.5 2.0	.476-.480	.431	.059	.5625-24UNEF-2B	.500 -20UNF-2A	M83723/95G8-038	GED06-8-3S8	5086T99P32
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.099	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-036	GED06-12-3S6	5086T99P31
1 THRU 5	.958	ST STEEL	0.9 2.7	.602-.606	.560	.079	.6875-24UNEF-2B	.625 -24UNEF-2A	M83723/95G10-058	GED06-10-5S8	5086T99P30
1 THRU 5	.958	ST STEEL	0.9 2.7	.602-.606	.560	.079	.6875-24UNEF-2B	.625 -24UNEF-2A	M83723/95G10-057	GED06-10-5S7	5086T99P29
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.164	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-14N	GED06-18A14SN	5086T99P28
1 THRU 5&7	1.682	ST STEEL	2.0 5.0	1.281-1.285	1.237	.231	1.4375-18UNEF-2B	1.3125-18UNEF-2A	M83723/95G22-19N	GED06-22B19SN	5086T99P27
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.102	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-126	GED06-12-12S6	5086T99P26
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-246	GED06-16A24S6	5086T99P25
1 THRU 5	.832	ST STEEL	0.5 2.0	.476-.480	.431	.059	.5625-24UNEF-2B	.500 -20UNF-2A	M83723/95G8-037	GED06-8-3S7	5086T99P24
1 THRU 5	.832	ST STEEL	0.5 2.0	.476-.480	.431	.059	.5625-24UNEF-2B	.500 -20UNF-2A	M83723/95G8-036	GED06-8-3S6	5086T99P23
1 THRU 5&7	1.203	ST STEEL	1.5 4.5	.847-.851	.806	.121	.9375-20UNEF-2B	.875 -20UNEF-2A	M83723/95G14-15N	GED06-14B15SN	5086T99P22
1 THRU 5	1.203	ST STEEL	1.5 4.5	.847-.851	.806	.119	.9375-20UNEF-2B	.875 -20UNEF-2A	M83723/95G14-07N	GED06-14A7SN	5086T99P21
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.163	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-31N	GED06-18A31SN	5086T99P20
1 THRU 5	1.203	ST STEEL	1.5 4.5	.847-.851	.806	.119	.9375-20UNEF-2B	.875 -20UNEF-2A	M83723/95G14-07N	GED06-14-7SN	5086T99P19
1 THRU 5	1.682	ST STEEL	2.0 5.0	1.281-1.285	1.237	.231	1.4375-18UNEF-2B	1.3125-18UNEF-2A	M83723/95G22-19N	GED06-22-19SN	5086T99P18
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.164	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-14N	GED06-18-14SN	5086T99P17
1 THRU 5	.958	ST STEEL	0.9 2.7	.602-.606	.560	.079	.6875-24UNEF-2B	.625 -24UNEF-2A	M83723/95G10-056	GED06-10-5S6	5086T99P16
1 THRU 5	1.682	ST STEEL	2.0 5.0	1.281-1.285	1.237	.241	1.4375-18UNEF-2B	1.3125-18UNEF-2A	M83723/95G22-55N	GED06-22-55SN	5086T99P15
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-246	GED06-16-24S6	5086T99P14
1 THRU 5	1.326	ST STEEL	1.5 4.5	.972-.976	.931	.143	1.0625-18UNEF-2B	1.000 -20UNEF-2A	M83723/95G16-24N	GED06-16-24SN	5086T99P13
1 THRU 5	1.203	ST STEEL	1.5 4.5	.847-.851	.806	.121	.9375-20UNEF-2B	.875 -20UNEF-2A	M83723/95G14-15N	GED06-14-15SN	5086T99P12
1 THRU 5	.958	ST STEEL	0.9 2.7	.602-.606	.560	.079	.6875-24UNEF-2B	.625 -24UNEF-2A	M83723/95G10-05N	GED06-10-5SN	5086T99P11
1 THRU 5	1.432	ST STEEL	1.8 4.5	1.031-1.035	.988	.163	1.1875-18UNEF-2B	1.0625-18UNEF-2A	M83723/95G18-31N	GED06-18-31SN	5086T99P08
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.102	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-12N	GED06-12-12SN	5086T99P04
1 THRU 5	1.090	ST STEEL	1.2 3.5	.729-.733	.681	.099	.875 -20UNEF-2B	.750 -20UNEF-2A	M83723/95G12-03N	GED06-12-3SN	5086T99P03
1 THRU 5	.832	ST STEEL	0.5 2.0	.476-.480	.431	.059	.5625-24UNEF-2B	.500 -20UNF-2A	M83723/95G8-03N	GED06-8-3SN	5086T99P01



GENERAL ELECTRIC AIRCRAFT ENGINES
CONTROLLED DRAWING OR DOCUMENT
CHANGES MADE PER SOP 79-07-008 ONLY

CONNECTOR MARKING (SAMPLE)
GED06-8-3-SN DEUTSCH 11139 9319A
DATE CODE
CAGE CODE
OR SYMBOL
DEUTSCH PART NUMBER
99207S0CNS086T99P01
GE PART NUMBER

SIGNATURE & DATE		CONNECTOR, PLUG NON-DECOUPLING FOR GEAE	CP MATERIAL CODE DEUTSCH ENGINEERED CONNECTING DEVICES Municipal Airport Banning, California
DR	D.WHITACRE 10/19/93		
CHK	Jo Powell 6-3-94		
PE	TIM HOLT 10/19/93		
APPD		ENVELOPE	C DWG SIZE
SCALE	NONE WT		
		GED06-***S*	
		SHEET 1 OF 1	