

Service Reference Numbers



SERVICE REFERENCE NUMBERS

Ref. No.	Model	Type	Range	General
6A/1260	L.1.170	Comp Lead	L = 40 ft.	Cu/Con.
6A/1261	L.1.171	" "	L = 50 ft.	Cu/Con.
6A/1262	L.1.172	" "	L = 60 ft.	Cu/Con Rubber Covered.
6A/1266	L.1.146	" "	L = 20 ft.	
6A/1676	L.2.366	Extension Lead.	L = 7 ft.	NiCr/Ni Al.
6A/1941	L.2.367	" "	L = 10 ft.	"
6A/1942	L.2.268	" "	L = 20 ft.	"
6A/1943	L.2.269	" "	L = 30 ft.	"
6A/1944	L.2.270	" "	L = 40 ft.	"
6A/1945	L.2.371	" "	L = 50 ft.	"
6A/1825	S104.5.34	Temp. Indicator.	400-760°C	Fluorescent.
6A/2037	L.1.143	Comp. Lead. Type C.	40 ft.	F.D.1015
6A/2191	S64.5.103	Temp. Indicator.	0-800°C	NiCr/Ni Al. Fluorescent 3.6 ohm Ext. Res.
6A/2205	T.C.1.84	Thermocouple	6ft 6 in.	Cu/Con.
6A/2769	S63.4.454	Temp. Ind.	-70°C+30°C	24V. Pt. Law Fluorescent
6A/2782	S122.3.26	Pressure Trans.	0-40 P.S.I.	With 3ft. lead F.D.766.
6A/2783	S110G.4.84	Res. Thermometers	L = 2 $\frac{1}{4}$ "	With 9ft. lead F.D.751.
6A/2976	S110G.5.516	Res. Thermometers		C/W.9ft. lead. F.D.751
6A/3296	S64.5.148	Temp. Indicator	0-800°C	F.U.W. T.C. 8 ohm Ext. Res. NiCr/NiAl Fluorescent.
6A/3303	S63.4.676	Temp. Indicator	-70 +100°C	24V. Pt. Law Fluorescent
6A/3304	S110G.5.516	Res. Thermometer		C/W.20ft. Lead F.D.751
6A/3369	TC.1.192	Thermocouple	6ft 6 ins.	Type 14A.
6A/3577	S64.5.170	Temp. Indicator.	0-800°C	(°C x 100) Fluorescent.
6A/3580	R.10.32	Adjustable Spool.	7 ohms	F.D.871
6A/3665		Lead.	L=20 ft.	F.D.751
6A/3666		Lead Securing Caps.		
6A/3681	S63.5.530	Temp. Indicator.	-80 +80°C	24V Pt, Law, Fluorescent.
6A/3682	S63.4.531	" "	-80 +80°C	" " "
6A/3683	S63.4.532	" "	-50 +150°C	" " "
6A/3684	S110G.13.79	Res. Thermometer:	L = 3.5 in.	P = 1,315 in.
6A/3685	S110G.26.80	" "	L=2,375 in.	P = 3 in.
6A/3686	S110G.26.81	" "	L=3,25 in.	F.D.751.
6A/3693	L.5.244	Lead.	L = 6ft.	"
6A/3694	L.5.245	Lead.	L = 12 ft.	"
6A/3695	L.5.246	Lead.	L = 20ft.	"
6A/3696	165470	$\frac{3}{8}$ " B.S.P. Lock Nut.		
6A/3697	-	Locking Bush.	F.U.W. $\frac{3}{8}$ " Lock Nut. 165470.	
6A/3698	169206	$\frac{1}{4}$ " B.S.P. Lock Nut.		
6A/3699	-	Locking Bush	F.U.W. $\frac{1}{4}$ " Lock Nut. 169206.	
6A/3700	-	Adaptor for American Fitting	167874.	
6A/3731	S63.4.424	Press. Ind.	0-120 P.S.I.	24V Fluorescent.
6A/3732	S122.1.40	Press. Trans.	0-120 "	
6A/3733	S110.3.82	Res. Thermometer:	L = 5 in.	24V Fluorescent.
6A/3780	S63.4.465	Press. Ind.	0-40 P.S.I.	
6A/3850	S122.1.42	Press. Trans.	0-40 P.S.I.	Scaled 0-20 P.S.I. Fuel
6A/3883	S63.4.467	Press. Ind.	0-40 P.S.I.	P.S.I. Fluorescent.
6A/3926	S62.5.195	Temp. Ind.	-15°C +25°C	Pt. Law. Fluorescent.
6A/3927	S63.4.591	" "	0-200°C	Pt. Law. "
6A/3928	S110G.3.96	Res. Thermometer	L = 6 in.	
6A/3934	S63.4.507	Press. Ind.	0-6000 P.S.I.	24V. Fluorescent.
6A/3935	S122.4.44	Press. Trans.	0-6000 P.S.I.	
6A/3938	S78.4.354	R.P.M. Ind.	0-900 R.P.M.	Fluorescent
6A/3939	S169.1.22	Tacho-Computer	7,700-8,700 R.P.M.	Gear Ratio 2:1
6A/3940	S63.4.506	R.P.M. Ind.	7,700-8,700 R.P.M.	Fluorescent
6A/3941	S168.1.15	Tacho-Generator		
6A/4101	S167.1.12	Control Surfaces Position Indicator.		Fluorescent.
6A/4134	S122.1.48	Press. Trans.	0-80 P.S.I.	
6A/4140	S127.5.84	Press. Ind.	0-80 P.S.I.	Fluorescent.
6A/4141	S127.5.105	Temp. Ind.	0-120°C	24V. Ni Law. Fluorescent.
6A/4219	S64.3.179	" "	0-350°C	Cu/Con. 8 ohms Ext. Res. Fluorescent.
6A/4247		Lead.	L = 5 ft.	F.D.766.



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6A/4250	S110G.4.505	Res. Thermometer	L = 3 ins.	Fluorescent & Coloured.
6A/4277	S127.5.92	Press. Ind.	0-80 P.S.I.	
6A/4278	S127.5.93	Temp. Ind.	0-120°C	
6A/4295		Quick Release Mounting	Plate.	F.D.890, F.U.W.S122.4.
6A/4334	L.5.349	Lead.	L = 3 ft.	F.D. 766.
6A/4335	L.5.354	Lead.	L = 8 ft.	F.D. 766.
6A/4344	T.C.1.99	Thermocouple		Type 11A.
6A/4372	S122.1.51	Press. Trans.	0-40 P.S.I.	24V. Fluorescent.
6A/4397	S63.4.605	Position Ind.		
6A/4462	S110G.14.522	Res. Thermometer:	L = 3.5 ins.	
6A/4695	L.5.434	Lead.	L = 15 ft.	P = 3.5 ins.
6A/4697	S63.5.872	Temp. Ind.	-70+50°C	F.D.751.
				24V.Pt. Law.
				Fluorescent.
6A/4698	L.5.435	Lead.	L = 11 ft.	F.D.751.
6A/4658	S63.5.715	Press. Ind.	0-4000 P.S.I.	Fluorescent.
6A/4659	S122.4.55	Press. Trans.	0-4000 P.S.I.	
6A/4661	L.5.417	Lead.	L = 20 ft.	F.D. 766.
6A/4694	S110G.4.613.	Res. Thermometer	L = 3.25 ins.	
6A/4696	S110G.16.581	Res. Thermometer	L = 3 ins.	P = 2175 ins.
6A/4700	S62.3.204	Temp. Ind.	50-100°F	Ni Law. Black on White.
6A/4701	S63.4.901	Temp. Ind.	0-150°C	24V. Pt. Law.
				Fluorescent.
6A/4702		Lead	L-4 ft. 6 ins.	F.D.751.
6A/4703	S63.4.811	Temp. Ind.	0-250°C	Pt. Law. Fluorescent.
6A/4704	L.5.436	Lead.	L = 17 ft.	F.D.751.
6A/4705	L.5.437	Lead.	L = 10 ft.	"
6A/4706	L.5.454	Lead.	L = 10 ft.	"
6A/4723	S149.2.17	Temp. Ind.	0-800°C	Fluorescent.
6A/4725	S144.4.38		0-800°C	115V 400 c.p.s.
				NiCr/NiAl.
6A/4726	171886	Mounting Bracket.	F.U.W. Servo Pot.	F.D.1014
6A/4742	177242	S149 Adaptor Flange, ring and gasket.		
6A/4744	S63.4.721	Press. Ind.	0-400 P.S.I.	Horizontal Use.
				Fluorescent.
6A/4800	S63.5.802	Temp. Ind.	-50 +50°C	Fluorescent.
6A/4824	L.5.201	Lead.	L = 6 ft.	F.D.766
6A/4968	S63.4.824	Temp. Ind.	-60 +50°C	24V. Pt. Law. PhotoDial.
6A/5031	S127.5.120	Press. Ind.	0-40 P.S.I.	Fluorescent.
6A/5058	S149.3.81	Temp. Ind.	0-800°C	Exh x 100°C.
				Fluorescent.
6A/5082	S63.4.848	" "	-60 +50°C	Fuel 24V Pt. Law. Fluor.
6A/5106	S122.1.56	Press. Trans.	0-60 P.S.I.	
6A/5107	S63.4.860	Press. Ind.	0-60 P.S.I.	24V Fluorescent.
6A/5120	S63.5.816	" "	0-4000 P.S.I.	Fluorescent.
6A/5157	S110G.6.597	Res. Thermometer		F.D.716.
6A/5162	S127.5.122	Position Ind.	0-40°	Flap UP/DOWN. Photo.
			Port Stb.	
6A/5171	S174.5.16	Position Ind.		Photo Dial.
6A/5172	S64.5.223	Temp. Ind.	0-800°C	Ni/ChV Ni/Al 25 ohms
				Ext. Res. Fluor.
6A/5178	S175.8.53	RPM Ind.	11,300-12,300 rpm	
			0-12,606 rpm	
6A/5179	S169.2.28	" "	11,300 -	Photo Dial.
			12,300 rpm	
6A/5206	S127.5.123	Temp. Ind.	-20 +160°C	Non Coloured, PhotoDial.
6A/5207	S110G.3.598	Res. Thermometer	L = 3 ins.	
6A/5208	S149.3.36	Temp. Ind.	0-800°C	Photo Dial.
6A/5211	S63.5.834	" "	-60 +50°C	24V. Pt. Law. Fluor.
6A/5212	S110G.20.599.	Res. Thermometer		F.D.975.
6A/5213	L.5.421	Lead.	L = 5 ft.	F.D.751.
6A/5214	S62.3.205	Temp. Ind.	50-120°F	24F. Pt. Law. PhotoDial.
6A/5216	S110G.4.300	Res. Thermometer	L = 2.25 ins.	
6A/5217	S110G.4.301	" "	L = 5 ins.	
6A/5218	S63.4.835	Temp. Ind.	-30 +70°C	Pt. Law. Photo Dial.
6A/5223	S63.4.865	Press. Ind.	0-8 P.S.I.	Fluorescent.
6A/5224	S122.1.59	Press. Trans.	0-8 P.S.I.	
6A/5255	S193.6.12	Position Ind.		Fluorescent.
6A/5300	S214.1.11	Press. Ind.	0-5000 P.S.I.	Brake Pressure Gauge.
				Fluor.
6A/5301		Lead.	L = 10 ft.	F.D.766.



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6A/5304	S110G.3.628	Res. Thermometer	L = 5 ins.	
6A/5305	S110G.3.612	Res. Thermometer	L = 2.75 in	
6A/5307	S63.4.887	Temp. Ind.	-50 +100°C	Photo Dial.
6A/5308	S110G.3.625	Res. Thermometer	L = 2.75 ins	
6A/5440	S127.5.139	Press. Ind.	0-2000 P.S.I.	24V. Port St. bd. Brakes Photo.
6A/5441	S122.4.61	Press. Trans.	0-2000 P.S.I.	
6A/5442	S63.4.913	Press. Ind.	0-5000 P.S.I.	24V Photo Dial.
6A/5443	S122.4.62	Press. Trans.	0-6000 P.S.I. *	
6A/5444	S63.4.914	Press. Ind.	0-120 P.S.I.	24V Fluorescent.
6A/5494	L.5.455	Lead.	L = 8ft.	F.D.751.
6A/5497	S181.2.24	Fuel Tank Indicator.		Fluorescent. 4 movement.
6A/5498	S181.2.25	" " "		"
6A/5531	S216.2.11	Dual Position Indicator.		"
6A/5532	S194.1.12	Position Trans.		
6A/5539	S193.6.13	" Ind.		Fluorescent.
6A/5548	S149.3.101	Temp. Ind.	0-1000°C	Photo Dial.
6A/5549	S144.4.42	Servo Pot.	0-1000°C	
6A/5581	L.5.444	Lead.	L = 4 ft.	F.D.982.
6A/5582	S172.2.11	Ice Detector Control Box.		
6A/5583		A.V. Mounting Bracket.		F.D.1030.
6A/5588	S110G.3.637	Res. Thermometer.	L=2.25 in.	
6A/5623	S63.4.925	Temp. Ind.	-30 +120°C	Pt. Law Photo Dial.
6A/5649	S149.1.47	Press. Ind.	0-120 P.S.I.	Oil. Photo Dial.
6A/5655	S149.1.45	Temp. Ind.	-50 +150°C	Pt. Law. Photo Dial.
6A/5656	S149.1.46	Power Ind.	0-110% Power	" "
6A/5896	S63.4.870	Temp. Ind.	0-100°C	24V Pt. Law. Fluorescent.
6A/5897	S122.1.60	Press Trans.	0-120 P.S.I.	
6A/5898	S122.4.53	Press. Trans.	0-400 P.S.I.	
6A/5938	S128.5.99	Centre of Gravity Indicator.		Fluorescent.
6A/5960	S168.1.23	Tacho-Generator.		
6A/5968	S127.5.159	Press. Ind.	0-2000 P.S.I.	Brakes. Photo Dial.
6A/6000	S149.3.117	Milliammeter.	0-1mA 0-800°C	F.U.W. S144 Ni/Chr V Ni/Al.
6A/6011	S216.2.18.	Dual Position. Indicator.		F.U.W. S194 Special Scale.
6A/6022	S127.5.157	Temp. Ind.	-40 +140°C	Oil. Photo. Non Coloured.
6A/6098	S149.1.126	Press. Ind.	0-4000 P.S.I.	Horizontal Use. Fluorescent.
6A/6131	S214.2.12	Press. Ind.	0-80 P.S.I.	Fluorescent.
6A/6173	S149.1.55	" "	0-120 P.S.I.	Photo Dial.
6A/6213	S127.5.163	Air Entry TEMP. (Dual).	-10 +120°C	Pt. Law. Photo.
6A/6309	S62.3.220	Temp. Ind.	0-50°C	24V. Pt. Law. Fluorescent.
6A/6349	S64.3.277	" "	0-350°C	Cu/Con. 2 ohms Ext. Res. Fluorescent.
6A/6379	L.5.445	Lead.	L=11 ft.	F.D.982.
6A/6380	S149.3.122	Pressure Rate Indicator.	0-150lb/min.	Fluorescent.
6A/6382	S149.1.121	Press. Ind.	0-4 P.S.I.	F.D.813. Photo Dial.
6A/6383	S110G.3.952	Res. Thermometer.	L=3.25 in.	
6A/6384	S78.5.981	Temp. Ind.	0-800°C	Photo Dial.
6A/6392	L.5.611	Lead.	L=20 ft.	F.D.1067.
6A/6437	S64.5.280	Exhaust Temp. Ind.	0-800°C	8 ohms. Ext. Res. Fluorescent.
6A/6439	S214.1.22	Press Ind.	0-80 P.S.I.	Fluor. and Coloured Dial
6A/6488	S193.6.14	Position Ind.		Fluorescent Dial.
6A/6489	S171.1.12	Ice Detector Head.		
6A/6490	S110G.14.93	Res. Thermometer	L=3" P=2.75"	
6A/6537	S149.150	Press. Ind.	0-2000 P.S.I.	Photo Dial.
6A/6538		A.V. Mounting Bracket.		F.D.1014.
6A/6539	L.5.695	Lead.	L=6 ft.	F.D.1066.
6A/6543	L.5.204	"	L=15 ft.	F.D.766.
6A/6569	S63.4.1032	Temp. Ind.	-20 +80°C	Photo Dial.
6A/6570	S149.1.135	Press. Ind.	0-6000 P.S.I.	Photo Dial.
6A/6571	S216.1.20	Press. Ind.	0-4000 P.S.I.	Photo Dial.



Ref. No.	Model	Type	Range	General
6A/6572	S149.1.133	Temp. Ind.	-20+80°C	24V. Pt. Law. Cap Fwd. Top°C. White Band 0-45°C.
6A/6573	S149.1.134	Temp. Ind.	-20+80°C	24V. Pt. Law. Cap Aft. Top °C.
6A/6574	S216.1.21	H.T.P. Temp.	-20+80°C	24V. Pt. Law. White Band 0-45°C.
6A/6575	S149.2.138	Voltmeter.	10-0-10V	Caption. UP. DOWN. Photo.
6A/6577	S149.1.136	Temp. Ind.	-20+80°C	24V. Pt. Law. H.T.P.°C Photo.
6A/6578	S216.1.23	Press. Ind.	0-800 P.S.I.	0-4000 P.S.I. Steam. Photo.
6A/6591	S122.4.35	Press. Trans.	0-2000 P.S.I.	
6A/6592		Lead.	L=12 ft.	F.D.1067.
6A/6593	S214.1.19	Multiple Press. Ind.	0-2000) P.S.I. 0-4000) P.S.I.	24V. Fluorescent.
6A/6594	177244	Flange.		
6A/6595	177246	Locking Rings.		
6A/6596	177247	Gasket.		
6A/6599	S63.5.1117	Temp. Ind.	-60+50°C	24V. Pt. Law. Photo Dial.
6A/6604	S149.2.158	Firth Cleveland Flowmeter.		
6A/6619	S149.1.151	Temp. Ind.	-20+80°C	Photo Dial.
6A/6621	S216.1.24	" "	" "	Fwd/Aft. 24V. Pt. Law. Photo.
6A/6659	S63.4.950	Position Ind.		Flaps. Photo Dial.
6A/6666	S196.1.15	Temp. Ind.	0-1000°C	Fluorescent.
6A/6697	L.5.619	Lead.	L=10 ft.	F.D.1067.
6A/6668	S110G.3.982	Res. Thermometer	L=2.25in.	
6A/6708	S110G.3.996	Res. Thermometer	L = 3½"	
6A/6725	168790	Bulkhead Connector		F.D.851.
6A/6726	L.5.697	Lead.	L=9 ft.	F.D.751.
6A/6727	L.5.307	Lead.	L=5 ft.	F.D.921.
6A/6728	L.5.696	Lead.	L=26 ft.	F.D.751.
6A/6729	L.5.335	Lead.	L=2 ft.6in.	F.D.922.
6A/6730	L.5.355	Lead.	L = 11ins.	F.D.852.
6A/6731	L.5.390	Lead.	L = 21ins.	F.D.852.
6A/6773		Lead Connector.		F.D.920.
6A/6774	L.5.340	Lead.	L = 18ins.	F.D.922.
6A/6804	S127.5.117	Dual Pressure Indicator.	0-40 P.S.I.	24V. Parallel Operation. Photo.
6A/6814	L.5.575	Lead.	L = 9ft.	F.D.1325
6A/6815	L.5.516	Lead.	L = 3ft.	F.D.1100
6A/6816	L.5.515	Lead.	L = 9ft.	F.D.1100
6A/6847	S149.1.261	Press. Ind.	0-120 P.S.I.	24V. D.C. Fluorescent.
6A/6848	S63.5.118	" "	0-80 P.S.I.	24V. D.C. Fluorescent.
6A/6849	S218.5.15	Temp. Ind.	0-800°C	25 ohms Ext. Res. NiCr/ NiAl. Fluorescent.
6A/6898		Lead.	L = 6ft.	F.D.1067.
6A/6907	L.5.439	Lead.	L = 6ft.	F.D.982.
6A/6911	S172.3.12	Ice Detector Control Box.		
6A/6916		Lead.	L = 9ft.	F.D.1050.
6A/6922	S149.1.198	Position Ind.	4-0-4	Photo Dial. Green Sector.
6A/6927	L.5.338	Lead.	L = 2ft.	F.D.922.
6A/6937	L.5.342	Lead.	L = 1ft.	F.D.922.
6A/6992	S149.1.198	Posn. Ind.	Trim 0-4-0	Photo Dial.
6A/7058	S117.1.20	Transformer.	250:1	
6A/7059	A.CC 58	Integrator Box.		
6A/7112	S149.1.109	Press. Ind.	0-60 P.S.I.	Photo Dial.
6A/7113		Clamping Ring.		
6A/7114	S196.1.17	Temp. Ind.	0-800°C	25 ohms Ext. Res. NiCr/ NiAl. Photo.
6A/7118	S110.54.100	Res. Thermometer		
6A/7119		Lead.	L = 3ft.	F.D.751.
6A/7121	S63.4.881	Temp. Ind.	-70+60°C	Photo Dial.
6A/7123	S110G.16.519	Res. Thermometer		
6A/7124		Lead.	L = 13ft.	F.D.751.
6A/7125		Lead.	L = 16ft.	F.D.751.
6A/7126	S62.3.206	Temp. Ind.	50-100°F	Photo Dial.

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6A/7128		Lead.	L = 2ft.	F.D.751.
6A/7130	S63.4.496	Temp. Ind.	0-300°C	Photo Dial.
6A/7132	S110G.3.208	Res. Thermometer		
6A/7133	S127.5.151	Temp. Ind.	-20 +200°C	Photo Dial.
6A/7136	S110G.33.636	Res. Thermometer		
6A/7155	S214.1.15	Temp. Ind.	0-150°C	Fluorescent.
6A/7156	S110G.6.626	Res. Thermometer		
6A/7157		Lead.	L = 12ft.	F.D.1050.
6A/7159	S149.1.271	Press. Ind.	0-40 P.S.I.	Scaled 0-110%. Fluorescent.
6A/7239	S110G.21.1013	Res. Thermometer		
6A/7258	S110G.4.1016.	Res. Thermometer		
6A/7260	L.4.698	Alumel	L = 18ft.	
		Compensating	9ins.	
		Lead.		
6A/7261	S122.1.67	Press. Trans.	0-120 P.S.I.	(Less A.V. Mts.)
6A/7275	S122.1.75	" "	0-80 P.S.I.	(Less A.V. Mts.)
6A/7279	S149.1.72	Temp. Ind.	0-200°C	Photo Dial.
6A/7282	L.5.699	Lead.	L = 13ft.	F.D.766.
6A/7286	S216.1.27	Temp/Press Indicator.	-20+80°C 0-6000 P.S.I.	Photo Dial.
6A/7295	L.5.361	Lead.	L = 2ft 6ins	F.D.852.
6A/7296		Bulk Head Connector.		F.D.1115.
6A/7306	S63.4.367	Temp. Ind.	0-250°C	Pt. Law. Special Fluor. Red. Sector.
6A/7307	S110G.6.518	Res. Thermometer	L = 5ins.	
6A/7309	S450.4.11	Angle of Attack Indicator.		
6A/7392		A.V. Mtg. Bracket.		F.D.1030.
6A/7393	L.5.541	Lead.	L=2ft. 6ins.	F.D.1100.
6A/7426	S468.2.11	Thermocouple.		
6A/7430	S63.4.1146	Temp. Ind.	-20+80°C	24V. Pt. Law. Photo. White Band 0-10°C.
6A/7431	S63.4.1147	" "	-20+80°C	24V. Pt. Law. Photo. White Band 45/55°C.
6A/7432	S122.3.12	Press. Trans.	0-40 P.S.I.	
6A/7513	S169.1.35	Computer Box.	11,300-12,300 r.p.m.	
6A/7522	S149.1.51	Press Ind.	0-60 P.S.I.	24V. Photo Dial.
6A/7523	L.5.491	Lead.	L = 3ft.	F.D.1050.
6A/7555	S127.5.175	Temp. Ind.	40-140°C	24V. Pt. Law. Photo & Coloured.
6A/7721	L.3.113	Lead.	L = 10ft.	
6A/7722	L.3.115	Lead.	L = 80ft.	
6A/7723	L.3.119	Lead.	L = 90ft.	
6A/7725	L.4.114	Lead.	L = 10ft.	
6A/7726	L.4.116	Lead.	L = 80ft.	
6A/7727	L.4.110	Lead.	L = 90ft.	
6A/7778	S149.1.266	Temp. Ind.	-20+80°C.	24V. Pt. Law. Photo. White Band 45-55°C.
6A/7836	S63.4.431	Temp. Ind.	-60+60°C	24V. Pt. Law. Photo.
6A/7859	S452.5.12	Temp. Ind.	0-1000°C	NiCr/NiAl. Photo.
6A/7862	S149.1.237	Temp. Ind.	-60+90°C	24V. Pt. Law. Photo.
6A/7866	S455.5.12	Press. Ind.	0-2000 P.S.I.	Photo Dial.
6A/7867	S122.6.63	Press. Trans.	0-4000 P.S.I.	
6A/7868	S453.4.24	Press. Ind.	0-5000 P.S.I.	Photo Dial.
6A/7869	S122.6.85	Press. Trans.	0-6000 P.S.I.	
6A/7887	S149.1.246	Temp. Ind.	-50+150°C	Pt. Law. Photo Dial.
6A/7889	S122.8.77	Press. Trans.	0-120 P.S.I.	
6A/7890	S149.1.244	Temp. Ind.	0-100°C	Pt. Law.
6A/7891	S110G.12.92	Res. Thermometer	L = 4ins.	F.D.802.
6A/7892	S110G.4.202	Res. Thermometer	L = 2 $\frac{3}{4}$ "	F.D.708.
6A/7893	L.5.585	Lead.	L = 3ft.	F.D.1157.
6A/7894	S455.5.13.	Position Ind.	40-0°	Photo Dial.
6A/7896	S453.5.25	Temp. Ind.	-70+50°C	Pt. Law. Photo Dial.
6A/7899	S110G.21.207	Res. Thermometer	L = 4ins.	
6A/7913	R.10.98	Adjustable Resistance Spool.		20 ohms F.D.871.
6A/7920	S64.3.143	Temp. Ind.	0-8000°C	NiCr/NiAl. Fluorescent.
6A/7922	174790	Mounting Plate		F.U.W. S.181
6A/7923	S181.2.35	Fuel Contents Ind.		24V. Photo Dial.
6A/7924	S181.2.36	Fuel Contents Ind.		24V. Photo Dial.
6A/7927	L.5.517	Lead.	L = 3ft. 6ins.	F.D.1100.
6A/7937	168794	Bulk head Connector		F.D.850.
6A/7939	174116	Bulk head Connector		F.D.1117.



Ref. No.	Model	Type	Range	General
6A/7940	S149.3.190	D.C. Milliammeter	1-0-1mA	Photo Dial.
6A/8156	S453.5.27	Press. Ind.	0-120 P.S.I.	With 1000 ohm. Potentiometer.
6A/8157	S63.4.1248	Press. Ind.	1000-6000 P.S.I.	Special Mtg. Position Photo.
6A/8170	S110G.4.207	Res. Bulb.	L = 4ins.	F.D.708.
6A/8171	L.5.483	Lead.	L = 9ft.	F.D.1066.
6A/8190	S110.4.103	Res. Thermometer	L = 3ins.	F.D.708
6A/8195	L.5.483	Lead.	L = 9ft.	F.D.1066.
6A/8224	L.5.202	"	L = 9ft.	F.D.766.
6A/8256	S110.50.911	Res. Thermometer	L = 2 $\frac{1}{4}$ ins.	
6A/8257	S122.1.106	Press. Trans.	0-60 P.S.I.	Photo Dial.
6A/8285	S63.5.1276	Press. Ind.	0-33.5 P.S.I.	Photo Dial.
6A/8295	S63.4.1246	" "	0-6000 P.S.I.	F.U.W. S132
6A/8381	S149.1.444	Position Ind.	(Tail Trim)	24V Photo Dial.
6A/8382	S149.1.364	Position Ind.	(Aileron)	24V Photo Dial.
6A/8383	S149.1.382	Position Ind.	(Slats)	Cannon Connector
6A/8384	S149.1.486	Position Ind.	(Flap)	24V Photo Dial
6A/8385	S149.1.408	Level Ind.	(Hydraulic)	7 pin Cannon Plug
6A/8386	S456.1.14	Position Ind.	(Control Surfaces)	24V Photo Dial
6A/8387	S460.4.11	Water Contents Ind.	0/120 Gallons	Cannon Plug
6A/8388	S132.2.18	Position Trans.		White/Grey Dial
6A/8415	S452.5.11	Temp. Ind.	0-800°C	F.U.W. S132.1.15
6A/8419	S149.1.65	Press. Ind.	0-4000 P.S.I.	Photo Dial.
6A/8420	S149.1.162	Press. Ind.	1300-4000 P.S.I.	Ext. Res. = 25 ohms
6A/8421	S149.1.203	Press. Ind.	0-80 P.S.I.	24V Photo Dial.
6A/8423	S455.5.11	Press. Ind.	0-2500 P.S.I.	Photo Dial.
6A/8426	L.5.496	Lead.	L = 20ft	F.U.W. S122.11
6A/8431	S122.11.80	Press. Trans.	0-300 P.S.I.	Photo Dial.
6A/8432	S122.11.81	Press. Trans.	0-4000 P.S.I.	F.U.W. S122.11
6A/8435	S149.1.200	Temp. Ind.	-60°+60°C	Photo Dial.
6A/8436	S453.5.31	Temp. Ind.	-60°+60°C	F.U.W. S122.11.80
6A/8439	S110G.5.87	Res. Thermometer	-60°+70°C	FD.1050
6A/8442	S453.4.13	Temp. Ind.	0-300°C	24V. Pt. Law Photo Dial.
6A/8444	S149.1.251	Temp. Ind.	L = 4 $\frac{1}{4}$ "	24V. Pt. Law Photo Dial.
6A/8445	S110.60.1022	Res. Thermometer		24V. Pt. Law
6A/8446	S110.55.940	Res. Thermometer		
6A/8456	L.5.363	Lead.	L = 6ft.	F.D.1114
6A/8477	L.5.704	"	L = 9ft. 2ins.	F.D.852.
6A/8478	L.5.705	"	L = 9ft.	F.D.922.
6A/8479	L.5.706	"	L = 26ins.	"
6A/8480	L.5.707	"	L = 26ins.	F.D.751.
6A/8481	L.5.708	"	L = 26ins.	F.D.921.
6A/8482	L.5.341	"	L = 10ft.	F.D.922.
6A/8485	L.5.757	"	L = 25ins.	F.D.751.
6A/8486	L.5.180	"	L = 3ft.	F.D.751.
6A/8487	L.5.758	"	L = 42 ins.	F.D.751.
6A/8488	L.5.759	"	L = 63 ins.	F.D.751.
6A/8490	S63.4.1222	Press. Ind.	0-100 P.S.I.	Photo Dial.
6A/8538	S63.4.1287	Position Ind.		Caption Feel Trim.
6A/8583	L.5.263	Lead.	L = 9ft.	Photo.
6A/8587	S110G.73.1051	Res. Thermometer	L = 2in.	F.D.1067.
6A/8588	S110G.73.1052	" "	L = 2ins. P 1 $\frac{3}{4}$ "	
6A/8619	L.5.261	Lead.	L = 3ft.	F.D.1067.
6A/8620	L.5.269	"	L = 5ft.	F.D.1067.
6A/8639	S63.4.756	Temp. Ind.	-40 +60°C	Pt. Law. Photo Dial.
6A/8686	L.5.481	Lead.	L = 3ft.	F.D.1066.
6A/8700	S114.6.26	Beam Approach Ind.		
6A/8704	S149.1.294	Temp. Ind.	0-120°C	24V. Pt. Law Photo and Coloured Dial.
6A/8705	S149.1.223	Temp. Ind.	-80°+60°C	24V. N. Law
6A/8706	S472.65.11	Res. Thermometer		F.D.1240



Ref. No.	Model	Type	Range	General
6A/8707	S110G.65.983	Res. Thermometer		F.D. 1240
6A/8708	S110.60.1021	Res. Thermometer	L = 2 $\frac{1}{4}$ "	
6A/8710	S110.56.949	Res. Thermometer	L = 2 $\frac{1}{4}$ "	F.D. 1191
6A/8719	L.5.203	Lead.	L = 12ft.	F.D. 766.
6A/8731	S110G.3.205	Res. Thermometer	L = 3 $\frac{1}{2}$ "	
6A/8732	L.5.492	Lead.	L = 6ft.	F.D. 1050
6A/8734	S454.1.16	Temp. Ind.	+30°F/+170°F & 0/80°C	Pt. Law Photo Dial.
6A/8763	S122.6.64	Press. Trans.	0/2000 P.S.I.	
6A/8769	S218.5.27	Temp. Ind.	0/800°C	Ni,Cr/Ni,Al. Photo Dial. 25 ohms Ext. Res.
6A/8770	L.1.551	Compensating Lead.	L = 91ft.	Cu/Con.
6A/8771	L.1.552	Compensating Lead.	L = 94ft.	Cu/Con.
6A/8772	L.1.553	"	L = 111ft.	Cu/Con.
6A/8773	L.1.554	"	L = 121ft.	Cu/Con.
6A/8774	L.2.546	"	L = 2ft.	NiCr/NiAl.
6A/8775	L.2.547	"	L = 4ft.	NiCr/NiAl.
6A/8811	S110G.53.936	Res. Thermometer	L = 1 "	
6A/8815	S218.5.37	Temp. Ind.	0-1000°C	NiCr/NiAl. Photo.
6A/8830	S214.1.21	Multiple Press. Indicator.	0-2000 P.S.I. 0-3000 P.S.I.	Photo Dial.
6A/8831	S149.1.64	Press. Ind.	0-3000 P.S.I.	Photo Dial.
6A/8832	S122.4.30	" Trans.	0-3000 P.S.I.	
6A/8840	L.5.588	Lead.	L = 12ft.	F.D. 1157.
6A/8844	S196.1.33	Temp. Ind.	0-800°C	NiCr/NiAl. Photo.
6A/8845	R.10.101	Adjustable Resistance Spool.	20 ohms.	F.D. 1253.
6A/8868	S196.1.27	Temp. Ind.	60-800°C	NiCr/NiAl. 25 ohms Ext. Res. Special Photo Dial.
6A/8869	S149.1.302	" "	-50 +150°C	24V. Pt. Law. Photo.
6A/8871	S214.1.28	Multiple Press. Ind.	0-2000 P.S.I. 0-4000 P.S.I.	Photo Dial.
6A/8872	S122.6.64	Press. Trans.	0-3000 P.S.I.	
6A/8881	S149.1.245	Temp. Ind.	-60+60°C	24V. Pt. Law. Photo Dial.
6A/8882	S110G.61.978	Res. Thermometer	L = 3ins. P = 2.75ins.	
6A/8883	S149.1.170	Temp. Ind.	0-150°C	24V. Pt. Law. Photo Dial.
6A/8884	S110.60.977	Res. Thermometer	L = 2 $\frac{1}{2}$ ins.	F.D. 1216.
6A/8886	S149.1.313	Press. Ind.	0-40 P.S.I.	Photo Dial.
6A/8889	S149.1.306	Temp. Ind.	0-250°C	24V. Pt. Law. Photo Dial.
6A/8894	S468.4.18	Thermocouple.	L = 8ft. 4ins.	F.D. 1230
6A/8949	S149.1.169	Temp. Ind.	-60+60°C	24V. Pt. Law. Photo Dial.
6A/9003	S62.3.233	" "	0-350°C	24V. Pt. Law. Photo Dial.
6A/9004	S110.75.1133	Res. Bulb.		F.D. 1288.
6A/9062	R.10.100	Adjustment Spool	100 ohms	
6A/9065	S149.1.171	Temp. Ind.	+50°+100°F	24V. Pt. Law. Photo Dial.
6A/9093	S149.1.441	Posn. Ind.	0-3700 lb Fuel	24V. Photo Dial.
6A/9103	S62.3.235	Temp. Ind.	10/50°C	24V. Pt. Law. Spec. Scale.
6A/9112	S149.1.417	Temp. Ind.	0/100°C	24V. Pt. Law. Fluor. Dial.
6A/9119	S63.4.127	Posn. Ind.		Photo Dial. Nose Up/Nose Down.
6A/9269	S122.1.118	Press. Trans.	0-120 P.S.I.	
6A/9270	S122.1.113	Press Trans.	0/80 P.S.I.	Less A.V. Mtgs.
6A/9272	S149.1.419	Temp. Ind.	0/250°C	28V. Pt. Law. Photo Dial.
6A/9273	L.5.716	Lead.	L = 6ft.	F.D. 1276
6A/9274	L.5.590	Lead.	L = 20ft.	F.D. 1157
6A/9276	L.5.592	Lead.	L = 13ft.	F.D. 1157
6A/9310	S149.1.483	Temp. Ind.	120/220°C	24V. Pt. Law. Photo Dial.
6A/9355	S231.5.114	D.C. Milliammeter	0-1 milliamp	Scaled 0/100% Torque Photo Dial.
6A/9367	L.5.441	Lead.	L = 12ft.	F.D. 982
6A/94255	S149.1.62	Press. Ind.	0-2000 P.S.I.	Photo Dial.
6A/9428	S453.4.30	Temp. Ind.	-60°+120°C	24V. Pt. Law Photo Dial
6A/9429	L.5.265	Lead.	L = 15ft.	F.D. 1067
6A/9592	S122.1.120	Press. Trans.	0-40 P.S.I.	
6A/9615	S122.1.114	Press. Trans.	0-120 P.S.I.	
6A/9616	S122.1.115	Press. Trans.	0-60 P.S.I.	
6A/9656	S149.1.440	Temp. Ind.	-60°/+160°C	24V. Pt. Law Photo Dial.
6A/9766	S468.1.17	Thermocouple	L = 3' 7"	Ni,Cr/Ni,Al. Res. 1.57 ohms
6A/9923	S149.1.482	Contents Ind.		24V. Photo Dial.
6A/10013	S114.6.29	Cross Pointer Ind.	0-12000 lbs	Photo Dial.



Ref. No.	Model	Type	Range	General
6A/10067	L.5.270	Lead.	L = 7ft.	F.D.1067
6A/10063	L.5.782	Lead.	L = 13ft.	F.D.1066
6A/10384	L.5.394	Lead.	L = 7ft.	F.D.852
6A/10385	L.5.770	Lead.	L = 8ft.	F.D.922
6A/10386	L.5.395	Lead.	L = 10ft.	F.D.852
6A/10389	S122.8.123	Press. Trans.	0-120 P.S.I.	
6A/10390	S243.1.12	Press. Trans.	0-4 P.S.I.	
6A/10469	L.5.783	Lead.	L = 2ft.	F.D.1066
6A/10479	S149.1.311	Press. Ind.	0-4 P.S.I.	24V. Photo Dial. F.U.W. S.243
6A/10480	S149.1.316	Press. Ind.	0-120 P.S.I.	24V Photo Dial. U.T.T.
6A/10481	S149.1.320	Press. Ind.	0-2000 P.S.I.	24V. Photo Dial. U.T.T.
6A/10571	S122.3.14	Press. Trans.	0-120 P.S.I.	
6A/10574	S218.5.28	Temp. Ind.	0-800°C	F.U.W. Ni.Cr/Ni.Al. T/C Ext. Res. 25 ohms. Photo Dial. Photo Dial U.T.T.
6A/10575	S149.3.412	D.C. Milliammeter	1-0-1 mA	Ni.Cr/Ni.Al. 8 ohms Ext. Res.
6A/10803	S64.5.350	Temp. Ind.	0-800°C	Fl r. Dial. F.D.1386
6A/11142	S496.3.18	Thermocouple		F.D.1100
6A/11259	L.5.518	Lead	18"	F.D.1066
6A/11260	L.5.489	Lead	4ft.	24V. Pt. Law Photo Dial.
6A/11353	S62.3.222	Temp. Ind.	-40°+60°C	D.C. Fluorescent.
5Q/79	S104.3.14	Ammeter.	40-0-40A.	Fluorescent and Coloured.
5Q/107	S78.3.587	Voltmeter.	0-35V	Photo Dial.
5Q/154	S109.6.24	Frequency Meter.	300-500c.p.s.	" "
5Q/155	S104.5.43	Voltmeter.	15-0-15V. d.c.	" "
5Q/187	S78.3.284	Ammeter.	50-0-50A	" "
5Q/4340	S78.5.280	Ammeter.	50-0-200A- 50mV.	" "
5Q/25212	S78.3.310	Voltmeter.	0-150V	Fluorescent and Coloured.
5Q/25390	S175.8.21	Volt/Ammeter.	75-0-75V 200-0-200A 0-150V	Fluorescent.
5Q/25391	S175.8.22	" "	200-0-200A 0-35V	Fluorescent.
5Q/25426	S78.3.631	Voltmeter.	0-40V d.c.	Photo Dial.
5Q/25487	S78.5.294	Ammeter.	0-300A- 600mV.	Fluorescent.
5Q/25488	S78.5.630	Ammeter.	0-300A.	"
5Q/25519	S78.5.577	Voltmeter.	0-250V. a.c.	"
5Q/25625	S78.3.545	Ammeter.	0-200A-50mV.	F.S.D. Fluorescent. 1 ohm. Ext. Res.
5Q/25641	S181.2.30	Ammeter.	0-150A-75mV	F.S.D. Photo. 1 ohm. Ext. Res.
5Q/25642	S181.2.31	Ammeter.	0-330A-50mV	F.S.D. Photo. 1 ohm. Ext. Res.
5Q/25644	S181.2.28	Ammeter.	25-0-100A	Photo Dial. 1 ohm. Ext. Res.
5Q/25645	S181.2.29	Ammeter.	50-0-220A	Photo Dial. 1 ohm. Ext. Res.
5Q/25658	K/Watt/K.Var. equipment comprising 5Q/25660, 5Q/25659.			
5Q/25659	S104.3.120 kw/K.Var. Ind.		0-50 kW	Fluorescent.
5Q/25660	Acc.1.43	Box F.U.W.	S104.3.120- 5Q/25659.	
5Q/25697	Trans.1.97	Ratio 120:1	F.U.W.K.Var.	Equipment.
5Q/25704	S149.2.115	Voltmeter.	0-150V. a.c.	
5Q/25725	S78.4.1027	Ammeter.	0-120A. a.c.	Photo Dial.
5Q/25726	S78.3.1028	Ammeter.	120-0-120 A.d.c.	Photo Dial 1.2 ohm. Ext. Res.
5Q/25731	S78.4.1032	Voltmeter.	0-140V.d.c.	Photo Dial.
5Q/25732	S78.4.1030	"	0-250V.a.c.	Photo Dial. Ext. Res.
5Q/25733	S78.4.984	Ammeters	0-140V.a.c.	Photo Dial
5Q/25743	S78.4.1026	Ammeters	50-0-120A	Photo Dial 1.2 ohms Ext. Res.
5Q/25744	S78.3.1031	Voltmeter.	0-35V.d.c.	Photo Dial.
5Q/25774	S149.2.113	Ammeter.	65-0-100A.d.c.	Fluorescent. 1 ohm. Ext. Res.
5Q/25775	S149.2.112	"	130-0-200A.d.c.	Fluorescent.
5Q/25706	S109.6.60	Frequency Meter.	360-440c.p.s.	115V.



Ref.	Model	Type	Range	General
5Q/25736	S149.2.108	Ammeter.	100-0-300A-50mV	F.S.D. Photo Dial.
5Q/25737	166700	300A.50mV.	Shunt.	F.D.760.
5Q/25786	S149.2.107	Voltmeter.	0-35V.d.c.	Photo Dial.
5Q/25811	S78.3.1095	Ammeter	0-60A	75 millivolts Photo Dial.
5Q/25832	S78.3.1019	Ammeter.	0-300A-50mV	F.S.D. Photo Dial.
5Q/25839	S149.2.241	Phase Failure Volts.	0-150V.a.c.	Photo. Red Line at 115V.
5Q/25852	S78.4.797	Voltmeter	0-250A A.C.	400 c/s Photo Dial.
5Q/25864	S149.2.106	Voltmeter	0-250V A.C.	Photo
5Q/25865	S109.6.63	Frequency Meter	350-450 CPS	115V. A.C. Photo Dial.
5Q/25866	S78.5.1183	Ammeter.	0-500A.d.c.	Photo Dial. 1.3 ohm. Ext. Res.
5Q/25867	S78.3.1182	"	0-300A	Photo Dial. 1.3 ohm. Ext. Res.
5Q/25872	S78.4.1181	Voltmeter.	0-150V.a.c.	Photo Dial.
5Q/25897	S109.6.34	Frequency Meter.	300-500c.p.s.	208V. Photo Dial.
5Q/25925	S231.4.53	Volt-Ammeter	0-40	Photo
5Q/25927	S149.2.137	Phase Failure Volts.	0-150V.a.c.	400c.p.s. 30. Photo Dial.
5Q/25938)	S149.4.230	Frequency Meter.	320-480c.p.s.	200V. 30. Photo Dial.
5Q/25938)	Acc.1.89	Filter Unit.	F.U.W.S149.4.230.	
5Q/25939	S149.2.218	Voltmeter.	0-35V.d.c.	Photo Dial.
5Q/25933	S458.3.14	Ammeter.	0-700A.d.c.	" "
5Q/25935	S458.3.13	"	250-0-100A.d.c.	" "
5Q/25937	S149.2.211	"	0-1A.a.c.	" "
5Q/25940	S149.2.225	Voltmeter.	0-250V.a.c.	" "
5Q/25951	S231.4.59	Voltmeter	0-150V A.C.	400 c/s Photo
5Q/25953	S231.3.58	Ammeter	100-0-250A	Photo
5Q/25959	S149.3.274	Voltmeter.	0-40V.d.c.	Photo. Red Sector 30-40V.
5Q/25972	S458.3.35	Ammeter.	0-350A.d.c.	Photo Dial.
5Q/25974	S109.3.65	Frequency Meter.	350-450c.p.s.115V.	Photo Dial.
5Q/25989	S78.3.279	Voltmeter.	0-35V.d.c.	Photo Dial.
5Q/25990	S78.3.1235	Ammeter.	100-0-350A.d.c.	Photo Dial. 1 ohm. Ext. Res.
5Q/26005	S78.4.1217	Ammeter.	0-100A.d.c.	Photo Dial.
5Q/26006	S457.1.12	Transformer.	100/1A	
5Q/26013	S78.3.1217	Ammeter.	100-0-100A.d.c.	Photo Dial.
5Q/26015	S104.3.153	Voltmeter.	0-40V.d.c.	Photo Dial.
5Q/26018	S78.4.999	Ammeter	0-30A A.C.	400 c/s Photo
5Q/26020	S457.1.11	Transformer	Ratio 120:1	
5Q/26027	S451.4.11	Voltmeter	0-130V A.C.	400 c/s Photo
5Q/26028	S451.3.23	Voltmeter	0-32V D.C.	Photo
5Q/26043	S104.3.99	Ammeter	60-0-60A D.C.	Toughened Glass
5Q/26044	STS.156	Shunt	60A 75mV	F.D.347
5Q/26048	STS.160	Shunt	40A 30mV	F.D.633
6D/2164	S149.3.157	Press. Ind.	Liquid Gas	2.5mA F.S.D.
6D/2495	S149.3.340	Milliammeter	0-2.5mA.d.c.	
6D/2573	S63.4.1132	Press. Ind.	0-300 P.S.I.	Caption Liquid Oxygen. P.S.I.
6D/2574	S122.4.86	Press. Trans.	0-400 P.S.I.	F.U.W. S63.4.1132.
6D/2605	S149.3.341	Milliammeter	0-2.5mA.d.c.	F.S.W. cap. liquid oxygen.
6D/2675	S149.3.374	"	0-2.5mA.d.c.	
6D/2710	S149.1.270	Press. Ind.	0-300 P.S.I.	Cap. Liquid Oxygen.
6D/2711	S122.6.105	Press. Trans.	0-400 P.S.I.	F.U.W. Oxygen Systems.
16Q/2036	S63.5.563	Press. Ind.	0-120 P.S.I.	24V. Oil. Fluorescent.
16Q/2038	S110G.6.90	Res. Thermometer		F.D.716.
16Q/2044	S63.5.757	Press. Ind.	0-120 P.S.I.	24V. Fluorescent.
16Q/2045	S63.5.564	Temp. Ind.	0-140°C	24V. Pt. Law. °C Oil. Fluorescent.
16Q/2046	S63.5.565	" "	0-120°C	24V. Pt. Law. °C Water. Fluorescent.
16Q/2069	S122.1.47	Press. Trans.	0-120 P.S.I.	
16Q/2092	S78.5.419	Voltmeter.	0-40V.d.c.	Fluorescent.
16Q/2093	S78.5.420	Ammeter.	0-150A.d.c.	"
16Q/2094	150A-50mV	Shunt.	F.D.759.	
16Q/2095	S78.5.421	Ammeter.	150-0-150A.d.c.	Fluorescent.
16Q/2097	L.5.288	Lead.	L = 20ft.	F.D.766.
16Q/2098	L.5.287	"	L = 20ft.	F.D.751.
16Q/2483	S78.5.569	Ammeter.	250-0-250A.d.c.	Fluorescent.
16Q/2484	250A 50mV	Shunt.		
16Q/2730	S110G.6.699	Res. Thermometer	L = 3½"	F.D.716.



N.A.T.O. REFERENCE NUMBERS

REF. NO.	MODEL	TYPE	RANGE	GENERAL
1650-99-103-4316	L.5.441	Lead	12ft.	F.D.982
1650-99-103-7202	S172.2.11	Control Box	Ice Warning	
1650-99-103-7220	S171.1.12	Detector Head	Ice Warning	
2845-99-105-6028	S63.4.511	Temp. Ind.	-30 +70°C	24V. Pt. Law Photo Dial. (Encomp)
2995-99-103-4854	S468.4.18	Thermocouple		
2995-99-104-2634	S110G.6.626	Res. Bulb.	L = 4"	
4820-99-104-3353	S110G.64.267	Res. Bulb.		
5841-99-952-9517	S113.5.25	Directional Indicator.		
5930-99-102-9876	S122.1.41	Press. Trans.	0-40 P.S.I.	
5905-99-104-1215	S110G.4.203	Res. Bulb.	L = 3"	
5905-99-901-4836	S110.50.911	Res. Bulb.		
5935-99-105-2149	168794	Connector		F.D.850
5935-99-105-7040	174077	Connector		F.D.1115
5935-99-105-7041	168790	Connector		F.D.851
5935-99-105-7093	174116	Connector		F.D.1117
5995-99-104-2718	L.5.489	Lead	4ft.	F.D.1066
5595-99-104-2724	L.5.720	Lead	20ft.	F.D.1276
5995-99-104-2829	L.5.519	Lead	6ft. 6ins.	F.D.1100
5995-99-104-2830	L.5.518	Lead	1ft. 6ins.	F.D.1100
5995-99-104-2831	L.5.514	Lead	2ft. 6ins.	F.D.1100
5995-99-104-7854	L.5.520	Lead	4ft.	F.D.1100
5995-99-104-7855	L.5.515	Lead	9ft.	F.D.1100
5995-99-104-7856	L.5.516	Lead	3ft.	F.D.1100
5995-99-104-7909	L.5.185	Lead	20ft.	F.D.751
5995-99-104-7910	L.5.183	Lead	12ft.	F.D.751
5995-99-104-7911	L.5.181	Lead	6ft.	F.D.751
5995-99-104-7912	L.5.180	Lead	3ft.	F.D.751
5995-99-104-7913	L.5.481	Lead	3ft.	F.D.1066
5995-99-104-7914	L.5.769	Lead	4ft. 6ins.	F.D.1066
5595-99-105-9317	L.5.575	Lead	9ft.	F.D.1325
6625-99-100-3731	S109.6.73	Frequency Meter	300-500 CPS	115V. A.C. Photo Dial.
6620-99-103-0226	S63.4.1176	Press. Ind.	0-40 P.S.I.	24V. Fluor. Dial. (Parallel Operation)
6620-99-103-2437	S63.4.424	Press. Ind.	0-120 P.S.I.	24V. Fluor. Dial.
6620-99-103-4714	S149.1.55	Press. Ind.	0-120 P.S.I.	24V. Photo Dial.
6620-99-103-4978	S122.1.42	Press. Trans.	0-40 P.S.I.	
6620-99-103-4979	S122.1.40	Press. Trans.	0-120 P.S.I.	
6620-99-104-4191	S168.1.22	Tacho-Generator		
6620-99-104-5234	S122.1.67	Press. Trans.	0-120 P.S.I.	
6620-99-104-5235	S122.1.75	Press. Trans.	0-80 P.S.I.	
6625-99-103-7490	S149.2.377	Voltmeter	035V. D.C.	Photo Dial. Red Line at 25.5V
6625-99-950-8241	S32.1.495	Microammeter	0-250	
6625-99-952-1462	S32.1.537	Microammeter	10-0-100	
6625-99-999-2602	S78.5.1202	Voltmeter	300-0-300V	B/W Dial
6680-99-104-6918	S149.1.495	Contents Ind.	0-3800 lbs.	24V. Photo Dial. Fuel Wing Tank
6680-99-104-6919	S149.1.441	Contents Ind.	0-3700 lbs.	24V. Photo Dial. Fuel Bomb-Bay Tank
6685-99-103-4199	S110G.6.62	Res. Thermometer	L = 3½"	
6685-99-103-4688	S110G.4.201	Res. Thermometer	L = 2½"	
6685-99-103-7398	S110G.13.79	Res. Thermometer	L = 3½"	
6685-99-103-7399	S110G.26.80	Res. Thermometer		
6685-99-103-7476	S196.1.33	Temp. Ind.	0-800°C	Photo Dial. Ni.Cr/Ni.Al (Encomp)
6685-99-105-3066	R.10.32	Adjustable Res.		Min. Res. 7 ohms
6685-99-105-3067	S149.1.271	Ind.	0-110%	24V. Fluor. Dial.
6685-99-105-6249	S63.5.1276	Press. Ind.	0-33.5 P.S.I.	24V. Photo Dial. Scaled 0-110%
6685-99-710-2280	S110G.21.1013	Res. Thermometer		
6685-99-948-3352	S63.4.1229	Press. Ind.	0-6000 P.S.I.	24V. Photo Dial.



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