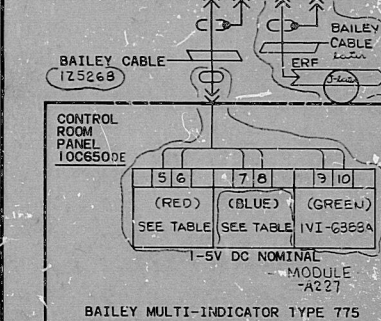
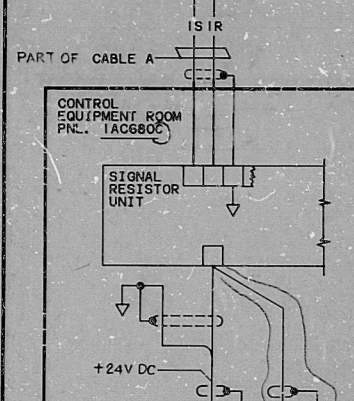
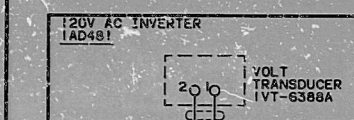


E-3999-0 SHT 10 OF 12



120V AC INVERTER IAD481
VOLT TRANSDUCER

SCHEME NO. 110080 F/C-AX
S/U-NQ
CLASS IE CHANNEL A

SCHEME NO.	TRANSUCER NUMBER	LOCATION	FUNCTION	CONTROL EQUIP. RM. PANEL	CONTROL ROOM PANEL	CABLE A CODE	WIRE NO.	ERF ARROW	BAILEY CABLE SEC. RES. UNIT TO INDICATOR	MDL NO.	INDICATOR NO.	F/C NO.	S/U NO.	CLASS IE CHANNEL	IND ASSGMT/ POINT ASSMT (NOTE 3)
110021	IVT-6389A	IAD481	INVERTER IAD481 DC VOLTAGE	IAC680C	10C650DE	106	1S. 1R. SH1	125208	A227	125208	IVT-6389A	AX	NQ	A	A/FR
	IVT-6389A		AC VOLTAGE		DE		2S. 2R. SH2	125208	A227	125208	IVT-6389A	AX		A	A/BR
	IAT-6405A		CURRENT TO PNL IAJ481		DE		3S. 3R. SH3	125208	A227	125208	IAT-6405A	AX		A	A/FR
110022	IVT-6388B	IBD481	INVERTER IBD481 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125300	B234	125300	IVT-6388B	BX		B	B/GR
	IVT-6389B		AC VOLTAGE		DE		2S. 2R. SH2	125300	B234	125300	IVT-6389B	BX		B	B/BR
	IAT-6405B		CURRENT		DE		3S. 3R. SH3	125300	B234	125300	IAT-6405B	BX		B	B/RR
110023	IVT-6388C	ICD481	INVERTER ICD481 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125366	C239	125366	IVT-6388C	CX		C	C/GR
	IVT-6389C		AC VOLTAGE		DE		2S. 2R. SH2	125366	C239	125366	IVT-6389C	CX		C	C/BR
	IAT-6405C		CURRENT		DE		3S. 3R. SH3	125366	C239	125366	IAT-6405C	CX		C	C/FR
110024	IVT-6388D	IDD481	INVERTER IDD481 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125416	D244	125416	IVT-6388D	DX		D	D/GR
	IVT-6389D		AC VOLTAGE		DE		2S. 2R. SH2	125416	D244	125416	IVT-6389D	DX		D	D/BR
	IAT-6405D		CURRENT		DE		3S. 3R. SH3	125416	D244	125416	IAT-6405D	DX		D	D/RR
110025	IVT-6424A	IAD492	INVERTER IAD492 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125301	B235	125301	IVT-6424A	BX		B	E/GR
	IVT-6425A		AC VOLTAGE		DE		2S. 2R. SH2	125301	B235	125301	IVT-6425A	BX		B	E/BR
	IAT-6426A		CURRENT		DE		3S. 3R. SH3	125301	B235	125301	IAT-6426A	BX		B	E/RR
110026	IVT-6424B	IBD492	INVERTER IBD492 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125417	D245	125417	IVT-6424B	DX		D	F/GR
	IVT-6425B		AC VOLTAGE		DE		2S. 2R. SH2	125417	D245	125417	IVT-6425B	DX		D	F/BR
	IAT-6426B		CURRENT		DE		3S. 3R. SH3	125417	D245	125417	IAT-6426B	DX		D	F/RR
110027	IVT-6415	IDD496	INVERTER IDD496 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125209	A228	125209	IVT-6415	AX		A	G/GR
	IVT-6416		AC VOLTAGE		DE		2S. 2R. SH2	125209	A228	125209	IVT-6416	AX		A	G/BR
	IAT-6417		CURRENT		DE		3S. 3R. SH3	125209	A228	125209	IAT-6417	AX		A	G/RR
110028	IVT-6421	IDD485	INVERTER IDD485 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125418	D246	125418	IVT-6421	DX		D	H/GR
	IVT-6422		AC VOLTAGE		DE		2S. 2R. SH2	125418	D246	125418	IVT-6422	DX		D	H/BR
	IAT-6423		CURRENT		DE		3S. 3R. SH3	125418	D246	125418	IAT-6423	DX		D	H/RR
010029	IVT-6418	OAD495	INVERTER OAD495 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125367	C240	125367	IVT-6418	BX	NQ	C	J/GR
	IVT-6419		AC VOLTAGE		DE		2S. 2R. SH2	125367	C240	125367	IVT-6419	BX		C	J/BR
	IAT-6420		CURRENT		DE		3S. 3R. SH3	125367	C240	125367	IAT-6420	BX		C	J/RR
110053	IVT-6463A	IAD482	INVERTER IAD482 DC VOLTAGE	IAC680C	10C650DE	106	1S. 1R. SH1	125367	C240	125367	IVT-6463A	AX		A	K/GR
	IVT-6464A		AC VOLTAGE		DE		2S. 2R. SH2	125367	C240	125367	IVT-6464A	AX		A	K/BR
	IAT-6465A		CURRENT		DE		3S. 3R. SH3	125367	C240	125367	IAT-6465A	AX		A	K/RR
110054	IVT-6463B	IBD482	INVERTER IBD482 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125367	C240	125367	IVT-6463B	BX		B	L/GR
	IVT-6464B		AC VOLTAGE		DE		2S. 2R. SH2	125367	C240	125367	IVT-6464B	BX		B	L/BR
	IAT-6465B		CURRENT		DE		3S. 3R. SH3	125367	C240	125367	IAT-6465B	BX		B	L/RR
110055	IVT-6463C	ICD482	INVERTER ICD482 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125367	C240	125367	IVT-6463C	CX		C	M/GR
	IVT-6464C		AC VOLTAGE		DE		2S. 2R. SH2	125367	C240	125367	IVT-6464C	CX		C	M/BR
	IAT-6465C		CURRENT		DE		3S. 3R. SH3	125367	C240	125367	IAT-6465C	CX		C	M/RR
110056	IVT-6463D	IDD482	INVERTER IDD482 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125367	C240	125367	IVT-6463D	DX		D	N/GR
	IVT-6464D		AC VOLTAGE		DE		2S. 2R. SH2	125367	C240	125367	IVT-6464D	DX		D	N/BR
	IAT-6465D		CURRENT		DE		3S. 3R. SH3	125367	C240	125367	IAT-6465D	DX		D	N/RR
110057	IVT-6424A	ICD492	INVERTER ICD492 DC VOLTAGE	IAC680C	DE	106	1S. 1R. SH1	125367	C240	125367	IVT-6424A	AX		A	P/GR
	IVT-6425A		AC VOLTAGE		DE		2S. 2R. SH2	125367	C240	125367	IVT-6425A	AX		A	P/BR
	IAT-6426A		CURRENT		DE		3S. 3R. SH3	125367	C240	125367	IAT-6426A	AX		A	P/RR

NOTES:

- FOR DEVICE TABLE, NOTES, SYMBOLS, AND REFERENCE DRAWINGS SEE SHEET A THIS DRAWING.
- ALL DEVICES AND CIRCUITS ON THIS DRAWING ARE CLASS IE (O-LISTED).
- LETTERS IN THIS COLUMN SHOW ASSIGNMENT OF TRANSDUCERS TO THE MULTI-POINT INDICATORS. TWO OR THREE IND ASSGMTS WITH THE SAME LETTER SHOW THAT THESE ARE CONNECTED TO THE SAME INDICATOR. THE ACTUAL POINT WITHIN THE INDICATOR DRIVEN BY A PARTICULAR TRANSDUCER IS DESIGNATED BY THE FOLLOWING:
RR - RED RIBBON
BR - BLUE RIBBON
GR - GREEN RIBBON

PRO
APERTURE
CARD

REVISION	DATE	BY	CHKD	DESIGNED	DRAWN	INSTR	APPD
1	4/15/62	W. J. S.					
2	4/15/62	W. J. S.					
3	4/15/62	W. J. S.					
4	4/15/62	W. J. S.					
5	4/15/62	W. J. S.					
6	4/15/62	W. J. S.					
7	4/15/62	W. J. S.					
8	4/15/62	W. J. S.					
9	4/15/62	W. J. S.					
10	4/15/62	W. J. S.					
11	4/15/62	W. J. S.					
12	4/15/62	W. J. S.					
13	4/15/62	W. J. S.					
14	4/15/62	W. J. S.					
15	4/15/62	W. J. S.					
16	4/15/62	W. J. S.					
17	4/15/62	W. J. S.					
18	4/15/62	W. J. S.					
19	4/15/62	W. J. S.					
20	4/15/62	W. J. S.					
21	4/15/62	W. J. S.					
22	4/15/62	W. J. S.					
23	4/15/62	W. J. S.					
24	4/15/62	W. J. S.					
25	4/15/62	W. J. S.					
26	4/15/62	W. J. S.					
27	4/15/62	W. J. S.					
28	4/15/62	W. J. S.					
29	4/15/62	W. J. S.					
30	4/15/62	W. J. S.					
31	4/15/62	W. J. S.					
32	4/15/62	W. J. S.					
33	4/15/62	W. J. S.					
34	4/15/62	W. J. S.					
35	4/15/62	W. J. S.					
36	4/15/62	W. J. S.					
37	4/15/62	W. J. S.					
38	4/15/62	W. J. S.					
39	4/15/62	W. J. S.					
40	4/15/62	W. J. S.					
41	4/15/62	W. J. S.					
42	4/15/62	W. J. S.					
43	4/15/62	W. J. S.					
44	4/15/62	W. J. S.					
45	4/15/62	W. J. S.					
46	4/15/62	W. J. S.					
47	4/15/62	W. J. S.					
48	4/15/62	W. J. S.					
49	4/15/62	W. J. S.					
50	4/15/62	W. J. S.					
51	4/15/62	W. J. S.					
52	4/15/62	W. J. S.					
53	4/15/62	W. J. S.					
54	4/15/62	W. J. S.					
55	4/15/62	W. J. S.					
56	4/15/62	W. J. S.					
57	4/15/62	W. J. S.					
58	4/15/62	W. J. S.					
59	4/15/62	W. J. S.					
60	4/15/62	W. J. S.					
61	4/15/62	W. J. S.					
62	4/15/62	W. J. S.					
63	4/15/62	W. J. S.					
64	4/15/62	W. J. S.					
65	4/15/62	W. J. S.					
66	4/15/62	W. J. S.					
67	4/15/62	W. J. S.					
68	4/15/62	W. J. S.					
69	4/15/62	W. J. S.					
70	4/15/62	W. J. S.					
71	4/15/62	W. J. S.					
72	4/15/62	W. J. S.					
73	4/15/62	W. J. S.					
74	4/15/62	W. J. S.					
75	4/15/62	W. J. S.					
76	4/15/62	W. J. S.					
77	4/15/62	W. J. S.					
78	4/15/62	W. J. S.					
79	4/15/62	W. J. S.					
80	4/15/62	W. J. S.					
81</							

RIDS

8308090198

