

Product:	Description	Date
Pressure Gauge	Resistance Chart	Oct 04
Type:		_ 1
Electrical		Issue I

	al												Issue		1
MEASURI	NG RA									192 (OHMS	RE\	/ISION 'I	3' (AF	'R '95)
PSI	0	10	20	30	40	50	60	70	80			DIA	L 999 04	10 00	7
0	10	36	61	84	108	132	156	179	192				999 04	10 03	0
MOVEME	NT NU	MBER	: 999 (10 009)										
MEASURI							BAR		10 - 1	92 OH	MS	RE\	I' NOISI\	3' (AF	PR '95)
BAR	0	1	2	3	4	5									
0	10	48	82	116	151	184							EDENIO	_	
MOVEME	NINU	MBER	:									KER	ERENC	E	
MEASURI	NG RA	NGE:	80 PS	I					240 -	33.5 0	DHMS	RE\	/ISION 'I	3' (AF	PR '95)
PSI	0	10	20	30	40	50	60	70	80			DIA	1,000,0	10.00	
0	240	196	153	125	103	87	67	50	33.5			DIA	999 04 999 04		
MOVEME	NT NU	MBER	: 999 0	10 003	3										
MEASURI	NG RA	NGE -	SEC	ONDA	RY SC	ALE:	5 BAR		240 -	33.5 (OHMS	RE\	/ISION 'I	3' (AF	PR '95)
BAR	0	1	2	3	4	5									
0	240	175	128	97	71	46	\vdash								
MOVEME	NT NU	MBER	:									REF	ERENC	E	
MEASURI BAR	NG RA	0.5	5 BAR	1.5	2	2.5	3	3.5	10 4	-180 C	5	RE\	/ISION 'I		
												DIA	L 1999 04	+0 00	3
O MOVEMEI	10 NT NU	30 MBER	48	65	82	99	116	134	151	168	184	DIA	999 O		
MOVEME!	NT NU	MBER	999 0	010 009 SI					10	- 180 (DHMS			10 02	6
MOVEME	NT NU	MBER	999 0	10 009		99	116	134 70				RE\	999 04	40 02 B' (AF	6 PR '95)
MEASURI PSI	NG RA	MBER NGE: 10	100 P: 20	30 69	40				10	- 180 (DHMS	RE\	999 04 /ISION 'I	40 02 3' (AF 40 00	6 PR '95) 8
MEASURI PSI	NG RA	MBER NGE: 10	100 P: 20	30 69	40	50	60	70	10 80	- 180 (90	DHMS 100	RE\	999 04 /ISION 'I L 999 04	40 02 3' (AF 40 00	6 PR '95) 8
MEASURI PSI 0 MOVEMEI	NG RA 0 10 NT NU	NGE: 10 34 MBER	100 P: 20 52 : 999 0	SI 30 69 010 009	40 84 84	50 97	60 108	70	10 80 137	- 180 (90	DHMS 100	RE\ DIA	999 04 /ISION 'I L 999 04	40 02 3' (AF 40 00 40 03	6 PR '95) 8 1
MEASURI PSI 0 MOVEMEI	NG RA 0 10 NT NU	NGE: 10 34 MBER	100 P: 20 52 : 999 0	30 69 010 009	40	50 97	60	70	10 80 137	- 180 (90 155	DHMS 100	RE\ DIA	999 04 /ISION 'I L 999 04 999 04	40 02 3' (AF 40 00 40 03	6 PR '95) 8 1
MEASURI PSI O MOVEMEI BAR	NG RA 0 10 NG RA 0 10 10	MBER 10 34 MBER NGF-1	100 P: 20 52: 999 C	30 69 010 009 010 009 0NDAF 3	40 84 9 3Y SC	50 97	60 108	70	10 80 137	- 180 (90 155	DHMS 100	RE\	999 0- /ISION 'I L 1999 0- 999 0- /ISION 'I	40 02 3' (AF 40 00 40 03 3' (AF	6 PR '95) 8 1
MEASURI PSI Q MOVEMEI MEASURI BAR	NG RA 0 10 NG RA 0 10 10	MBER 10 34 MBER NGF-1	100 P: 20 52: 999 C	30 69 010 009 010 009 0NDAF 3	40 84 9 3Y SC	50 97 ALE: 7	60 108 BAR 6	70 121	10 80 137	- 180 (90 155	DHMS 100	RE\	999 04 /ISION 'I L 999 04 999 04	40 02 3' (AF 40 00 40 03 3' (AF	6 PR '95) 8 1
MEASURI PSI O MOVEMEI MEASURI BAR O MOVEMEI	NG RA 0 10 NT NU NG RA 0 10 NT NU	MBER NGE: 10 34 MBER NGE- 1 42 MBER	100 P: 20 52: 999 C SECC 2 67: 999 C	SI 30 10 009 110 009 3 88 80 10 008	40 84 9 3Y SC	50 97 ALE: 7	60 108 BAR 6	70 121	10 80 137	- 180 (90 155	DHMS 100 180 MS	RE\ DIA RE\	999 0- /ISION 'I L 1999 0- 999 0- /ISION 'I	40 02 3' (AF 40 00 40 03 3' (AF	6 PR '95) 8 1 PR '95)
MEASURI PSI O MOVEMEI MEASURI BAR O MOVEMEI	NG RA 0 10 NT NU NG RA 0 10 NT NU	MBER NGE: 10 34 MBER NGE- 1 42 MBER	100 P: 20 52: 999 C SECC 2 67: 999 C	SI 30 10 009 110 009 3 88 80 10 008	40 84 9 3Y SC	50 97 ALE: 7	60 108 BAR 6	70 121	10 80 137	- 180 (90 155	DHMS 100	RE\ DIA RE\	999 0- /ISION 'I L 1999 0- 999 0- /ISION 'I	40 02 3' (AF 40 00 40 03 3' (AF	6 PR '95) 8 1 PR '95)
MEASURI PSI O MOVEMEI MEASURI BAR O MOVEMEI MEASURI PSI	NG RA 0 10 NG RA 0 10 NG RA 0 NT NU	MBER NGE: 10 34 MBER NGF- 1 42 MBER NGE: 10	100 P: 20 52: 999 C SECC 2 67: 999 C	SI 30 69 010 008 3 88 010 008 SI 30	40 84 9 3Y SC 4 105 3	50 97 AI F: 7 5	60 108 BAR 6 149	70 121 7 181	10 80 137 10 - 1	- 180 (90 155 80 ΩH	DHMS 100 180 MS	RE\ DIA RE\ REF	999 0- //ISION 'I L 1999 0- //ISION 'I FERENC	40 02 33' (AF 40 00 40 03 33' (AF 40 02	6 PR '95) 8 1 1 PR '95)
MEASURI PSI O MOVEMEI MEASURI BAR O MOVEMEI	NG RA 0 10 NG RA 0 10 NG RA 0 10 NG RA 240	MBER 10 34 MBER 1 42 MBER 10 11 188	100 P: 20 52: 999 C SECC 2 67: 999 C	SI 30 69 10 008 3 88 010 008 SI 30 138	40 84 9 37 SC 4 105 3	50 97 AI F: 7 5	60 108 BAR 6	70 121 7 181	10 80 137 10 - 1	- 180 (90 155 80 OH	DHMS 100 180 MS DHMS	RE\ DIA RE\ REF	999 0- /ISION 'I L 1999 0- 999 0- /ISION 'I	40 02 33' (AF 40 00 40 03 33' (AF 40 02	6 PR '95) 8 1 1 PR '95)
MEASURI PSI O MOVEMEI MEASURI BAR O MOVEMEI MEASURI PSI O MOVEMEI	NG RA 0 10 NT NU NG RA 0 10 NT NU 10 NT NU NG RA 0 240 NT NU	MBER 10 34 MBER 1 42 MBER NGE: 10 188 MBER	100 P: 20 52: 999 C 2 67: 999 C	SI 30 10 000 88 88 910 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 138 91 100 000 91 100	40 84 9 105 3 40 121	50 97 AI F: 7 5 124	60 108 BAR 6 149	70 121 7 181 70 76	10 80 137 10 - 1 240 - 80 60	- 180 (90 155 80 OH 33.5 (90 46	DHMS 100 180 MS DHMS 100	RE\\ DIA	999 0- /ISION 'I L 1999 0- /ISION 'I ERENC /ISION 'I L 1999 0- 999 0-	40 02 40 03 40 03 40 03 64 64 64 64 64 64 64 64 64 64 64 64 64	6 PR '95) 8 1 PR '95) PR '95) 9 0
MEASURI PSI O MOVEMEI MEASURI PSI O MOVEMEI MEASURI PSI O MOVEMEI	NG RA 0 10 NT NU NG RA 0 10 NT NU RING F	MBER 10 34 MBER 1 42 MBER NGE: 10 188 MBER	100 P: 20 52: 999 C SECC 2 67: 999 C	SI 30 69 010 000 3 88 010 000 000 000 000 000 000 000 000	40 84 9 105 3 40 121 3	50 97 ALE: 7 5 124 50 103	60 108 BAR 6 149	70 121 7 181 70 76	10 80 137 10 - 1	- 180 (90 155 80 OH 33.5 (90 46	DHMS 100 180 MS DHMS 100	RE\\ DIA	999 0- //ISION 'I L 1999 0- //ISION 'I FERENC	40 02 40 03 40 03 40 03 64 64 64 64 64 64 64 64 64 64 64 64 64	6 PR '95) 8 1 PR '95) PR '95) 9 0
MEASURI PSI O MOVEMEI MEASURI BAR O MOVEMEI MEASURI PSI O MOVEMEI	NG RA 0 10 NT NU NG RA 0 10 NT NU 10 NT NU NG RA 0 240 NT NU	MBER 10 34 MBER 142 MBER 10 188 MBER ANGE:	100 P: 20 52: 999 C SECC 2 67: 999 C 100 P: 20 180: 999 C	SI 30 69 10 009 3 88 910 009 138 910 003 3 CONDA	40 84 9 105 3 40 121	50 97 AI F: 7 5 124	60 108 BAR 6 149 60 92 7 BAF	70 121 7 181 70 76	10 80 137 10 - 1 240 - 80 60	- 180 (90 155 80 OH 33.5 (90 46	DHMS 100 180 MS DHMS 100	RE\\ DIA	999 0- /ISION 'I L 1999 0- /ISION 'I ERENC /ISION 'I L 1999 0- 999 0-	40 02 40 03 40 03 40 03 64 64 64 64 64 64 64 64 64 64 64 64 64	6 PR '95) 8 1 PR '95) PR '95) 9 0

MEASURII	NG RA	NGE:	150 PS	SI										10-1	189.5	OHMS
PSI	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
0	10	26	40	53	67	78	90.5	103	115	127	138	149	160	169	178	189.5
MOVEMEN	NT NU	MBER:	999 0	10 009	9											

REVISION 'B' (APR '95)

DIAL NUMBER: 999 040 009

999 040 032

MEASURI	NG RA	NGE	10 B	ΔR					10.1	80 5 0	OHMS
BAR	1 0	2			10-1	03.3	/I IIWI				
					_	- 10					
0	10	52	88	124	155	184					
MOVEMENT NUMBER:											

REFERENCE

MEASURII	NG RA	NGE:	150 PS	SI					240 -	33.5 C	OHMS
PSI	0	15	30	45	60	75	90	105	120	135	150
0	240	188	160	138	121	103	92	76	60	46	33.5
MOVEMENT NUMBER: 999 010 003											

REVISION 'B' (APR '95)

REVISION 'B' (APR '95)

DIAL 999 040 043 999 040 053

MEASURI	MEASURING RANGE - SECONDARY SCALE: 10 BAR 240 - 33.5 OHMS												
BAR	0	2	4	6	8	10							
0	240	162	125	96	67	37							
MOVEMEN	MOVEMENT NUMBER: 999 010 003												

REFERENCE

MEASURING RANGE - 10 BAR 10 -180 OHMS												
BAR	0	1	2	3	4	5	6	7	8	9	10	
0 10 31 52 71 88 106 124 140 155 170 184												
MOVEMENT NUMBER: 999 010 009												

REVISION 'B' (APR '95)

DIAL 999 040 004 999 040 027 999 040 049

MEASURI	NG RA	NGE:	SECO	NDAR	Y SCA	LE: 15	0 PSI		10	-180 C	OHMS
PSI	0	30	60	90	120	150					
0	10	55	90	127	162	189					
MOVEMENT NUMBER:											

999 040 058 REVISION 'B' (APR '95)

MEASURING RANGE: 25 BAR 10 - 180 OHI												
BAR 0 2.5 5 7.5 10 12.5 15 17.5 20 22.5												
0	10	32	53	73	92	101	125	143	155	169	184	
MOVEMENT NUMBER: 999 010 009												

REFERENCE

REVISION 'D' (APR '95)

DIAL 999 040 005

MEASURII	NG RA	NGE:	400 PS	SI					10 -	- 184 C	HMS	
PSI	0	50	100	150	200	250	300	350	400			
0	10	36	66	82	103	125	141	161	184			
MOVEMENT NUMBER: 999 010 009												

REVISION 'B' (APR '95)

DIAL 1999 040 010 999 040 033

	MEASURI	NG RA	NGE -	SECO	DNDAF	RY SC/	ALE: 2	5 BAR	10 - 18	84 OH	MS
	BAR	0	5	10	15	20	25				
	0	10	50	69	110	136	169				
ſ	MOVEMEN	IT NU	MBFR	999.0	10 00	R					

REVISION 'B' (APR '95)

REFERENCE