

NOTE: Van., OKC, and Ral. info. not yet factored into MAX or AVG figures. Check Committee website for future update.

GROUPS	Monterre Nov. 99	Nash. TN Apr. 00	Niagara Oct 00	Amster. Apr01	Orlando Oct 01	Van. B.C. Apr02	OKC.OK Oct 02	Ral. NC Mar 03	MAX	AVG
Committee Registration: Members and Guests	275	302	361	265	289	280	280	332	361	285
Spouses	35	94	94	67	69	81	81	41	94	63
Luncheon	216	175	217	131	149	161	176	207	262	196
SC ADMINISTRATIVE	23	23	22	18	24	23	20	19	24	21
NEWCOMERS ORIENTATION							~30	~20		
SC Meeting and planning				15	17	22	18	14	15	15
SC AUDIBLE NOISE AND VIBRATION	31	21	21	17	27	25	17	21	32	25
WG Sound measurements						23	19	18		
WG Transformer siting guide C57.136										
SC BUSHINGS	27	28	28	28	29	42	44	46	32	26
WG Revision C57.19.00	23	25	38	25	27	36	29	-	38	28
TF Draw Lead Bushings	16	24	27	18	13				27	21
WG Revision C57.19.01	22	19							38	27
SC DIELECTRIC TESTS	68	91	96	62	87	93	117	124	96	77
WG Revision to Low Frequency Tests	54	48		34	48	40		50	54	41
WG Revision of Transient Dielectric Tests	35	43	37			38	40	34	43	34
TF Rev. to Impulse Tests					19	41	27	46-WG	19	19
TF L.F. Transformers Dielectric Test Table	37		46	60	45	46		54	46	43
WG Partial Discharge Tests	66	47	66	65	44	41	86	74	66	55
SC DISTRIBUTION TRANSFORMERS	34	53	41		50	45	40	47	53	42
WG Dist. Substation Transformers C57.12.36		40	37		32	22	28	30	40	29
WG Overhead Type Distr. Transfs. C57.12.20	28	49	39		40	36	32	32	49	36
WG Single-Phase Submersible C57.12.23	10	20	18					-	41	21
WG Single-Phase Deadfront Padmount C57.12.25		47			33	35	27	40	47	38
WG Bar Coding								-	40	40
WG Loss Evaluation C57.12.33		45			49	41	48	35	49	47
WG Electronic Data Transmittal		22			17	16	26	21	22	17
WG Three-Phase Padmount C57.12.34		42			33	40	36	38	42	33
WG Step-Voltage and Induction Regs C57.15					26	26	18		26	17
SC DRY-TYPE TRANSFORMERS	25	25	31	20	20	21	20	27	33	25
WG Test Code C57.91	18	11	24	12	10	13	12	24	23	18
WG Dry-Type Reactors	9	10	11	13	7	10	10	9-TF	13	10
WG Dry-Type Thermal Eval. And Flammability										
WG Dry-Type General Requirements C57.12.01	26	23	23	14	25	20		18	28	23
WG Dry-Type Thru Fault Current C57.12.59		15	16						16	16

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SC HVDC CONVERTER TRANF. & REACTORS	13	7	19	15	7	13	14	13	19	10
IEC TC 14 TAG			37	30	14	27	12	20	37	27
SC INSTRUMENT TRANSFORMERS	10	10	17			15	16	18	13	11
WG C57.13.5 Test Req Instr Transf >115 kVA	13	10	13	13	16	12		23	20	14
WG C57.13.6 Instr Transf for Electronic Meters & Relays	20	11				11	13	14	20	16
WG Revision of C57.13			10	10		9	12	18	17	11
SC INSULATING FLUIDS	68	75	66		70	33	39	40	84	70
SC INSULATION LIFE	56	51	66	30	109	90	84	107	109	64
WG Loading Liq. Transformer	108		58		76	86		-	108	81
WG Revision of Temperature Test Code	29							-	29	26
WG Thermal Duplicate	40	27		30	26			41	40	31
TF Winding Temperature Indicators	25	27	28		23	22	23	23	32	25
TF On Temperature Rise Clause 5, C57.12.00					27	34	25	-	27	27
SC PERFORMANCE CHARACTERISTICS	58	69	82	81	102	110	115	129	102	71
WG Loss Tolerance and Measurement	29	33	37	29	31	29	24	36	37	30
WG PCS Rev. C57.12.00	65	49	70	37	63	51	53	69	75	57
WG PCS Rev. C57.12.90		42	65	34	44	76	91	65	65	41
TF Joint/PSIM low pf measurement						22	50	34		
WG Switching Transients	0	52	49	39	50	45	60	94	52	42
WG DETC specifications and tests	50	49	40		3	62		44-PT	50	43
SC POWER TRANSFORMERS	59	66	109	80	116	112	110	113	116	65
WG LTC Performance	30	24	21	29	24	40	44	50	31	27
WG C57.140 Transformer Life Extension	46	62	48	35	66	66	72	100	66	48
WG Monitoring of Liquid Immersed Transformers	54		55	70			82	56	70	54
TF Control Cabinet Guidelines					49	29	42	36	49	49
WG Revision of C57.12.10		37	30	27	34	28	40	33	37	32
WG West Coast						20	11	10	13	13
WG Installation of Liquid Filled Transformers, C57.93				39		57	59	35	39	39
WG Phase Shifting Transformers C57.137	34	26	45	25					45	33
SC STANDARDS	23	38		32	47	30			47	23
Standards Development Practice Review								~50	8	
SC UNDERGRND. TRANF. & NETWK. PROTCS.	21	26	18	3	13	14	13	15	26	16
WG Three-Phase Underground Transfs. C57.12.24	14	27	15	4	9			15	27	14
WG Liquid-Filled Sec. Network Transfs. C57.12.40	15	16	15		14	14	15	18	17	16
WG Secondary Network Protectors C57.12.44	12	10	14		10	8	8	11	14	11
WG Dry-Type Network Transfs. C57.12.57	10	10	15		9		7	-	15	9

Note: Data maintained for four years only.