

ATTACHMENT 1

STATUS REPORT OF STANDARDS OF IEEE/PES TRANSFORMERS COMMITTEE

10-Oct-01

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
SUBCOMMITTEE: AUDIBLE SOUND & VIBRATION					
CHAIR: J. PURI					
PHONE: (704)282-7413					
C57.136 None	GUIDE FOR SOUND LEVEL ABATEMENT AND DETERMINATION IN OIL-FILLED TRANSFORMER	DARWIN, A.		9/20/00 2005	Approved Standard 9/2000
SUBCOMMITTEE: BUSHING					
CHAIR: F. E. ELLIOTT					
PHONE: (360)418-2607					
C57.19.00 PC57.19.00	GENERAL REQUIREMENTS AND TEST PROCEDURES FOR OUTDOOR APPARATUS BUSHINGS (IEEE 21)	ELLIS, K. (615)847-2157	PSIM IA/PSE ICC	IEC SC36 7/23/91 6/20/96 2002	APPROVED FOR REAFFIRMATION 1997 PAR extended to 12/2002
C57.19.01	STANDARD PERFORMANCE CHARACTERISTICS AND DIMENSIONS FOR OUTDOOR APPARATUS BUSHINGS (IEEE 24)	SINGH PRITPAL (901)696-5228	ICC IA/PSE IEC SC36A	12/29/00 2005	Revised Standard Approved 12/29/2000
C57.19.03 NONE	STANDARD REQUIREMENTS, TERMINOLOGY AND TEST CODE FOR BUSHINGS FOR DC APPLICATIONS	HEYMAN OLOF 46-240-83152		6/20/96 2001	APPROVED BY STANDARDS BOARD 6/20/96 APPROVED BY ANSI 6/97
C57.19.100 NONE	GUIDE FOR APPLICATION OF APPARATUS BUSHINGS.	ELLIOTT F. E. (503)230-3900	SWGR SUB PSR	3/16/95 2001	Balloting Reaffirmation Standard Extended until 12/2001
NEW NEW	TASK FORCE TO STUDY APPLICATION AND PROBLEMS OF DRAW-LEADS FOR BUSHINGS	NORDMAN RUSS (414)547-0121			NEW TASK FORCE

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
SUBCOMMITTEE: DIELECTRIC TESTS					
CHAIR: L. B. WAGENAAR					
PHONE: (614)552-1759					
C57.113	GUIDE FOR PARTIAL DISCHARGE MEASUREMENTS IN LIQUID-FILLED POWER TRANSFORMERS AND SHUNT REACTOR	PERKINS M. [314]382-2100	PSIM	12/5/91	Ready for Ballot
PC57.113			IAS/PSE IEC TC14 U	9/15/95 2000	PAR extended to 12/2002
C57.12.00	TABLE 3 AND 5 - HARMONIZE VALUES	POULIN B.			UNDER DEVELOPMENT
PC57.12.00					
C57.127	GUIDE FOR THE DETECTION OF ACOUSTIC EMISSIONS FROM PARTIAL DISCHARGES IN OIL-IMMERSED POWER TRANSFORMERS	J. W. HARLEY (216)425-1838	ICC	IEC TC42	9/20/00
None			PSIM IEC TC14 U		2005
C57.138	RECOMMENDED PRACTICE FOR ROUTINE IMPULSE TEST FOR DISTRIBUTION TRANSFORMERS	ROSSETTI J. (901)528-4743	T&D		3/19/98 PC57.138/D7 APPROVED
NONE			IA/PSE PSIM	9/19/96 2003	
C57.98	IEEE GUIDE FOR TRANSFORMER IMPULSE TESTING	POULIN B. (408)957-8326	NONE	12/2/93	REAFFIRMED IN 1999
NONE				2004	

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
SUBCOMMITTEE: DISTRIBUTION TRANSFORMERS					
CHAIR: Ed SMITH					
PHONE: (314)677-3421					
C57.12.20 NONE	OVERHEAD-TYPE DISTRIBUTION TRANSFORMERS, 500 kVA AND SMALLER: H V 34500 VOLTS AND BELOW, L V 7970/13800Y & BELOW	ANDERSEN GLEN WILKS, A.		6/20/96 2001	PAR has been submitted for Dec 2001
C57.12.21 NONE	STANDARD REQUIREMENTS FOR PAD-MOUNTED COMPARTMENTAL-TYPE, SELF-COOLED, SINGLE PHASE DIST TRANSFORMERS WITH HV BUSHING	GHAFOURIAN A. (706) 548-3121	T&D IAS/REPC	10/22/79 6/27/91 1985	
C57.12.22 NONE	PAD-MOUNTED,COMPARTMENTAL-TYPE SELF-COOLED,3-PHASE DIST. TR WITH HV BUSHINGS,2500kVA AND SMALLER REQUIREMENTS	HANUS K. (817)215-6020	T&D IAS/REPC IAS/PSEC	1/9/95 6/27/91 1999	AWAITING PUB. BY NEMA
C57.12.23 PC57.12.23	UNDERGROUND-TYPE,SELF-COOLED, 1-PHASE DISTRIBUTION TR WITH SEPERABLE INSULATE HV CONNECT HV 24940GrdY..LV,240.,;167kVA.	Traut A., Lee R.	T&D IC IAS/REPC	6/1/99 3/18/99 2004	Reaffirmed June 1999 Par approved March 1999
C57.12.25 PC57.12.25	REQUIREMENTS FOR PAD-MOUNTED COMP-TYPE,SELF-COOLED,1-PHASE DISTRIBUTION TR W/SEP INS HV CONN,HV 34500GrdY...167kVA...	LAZAR/GHAFOURI	T&D IC IAS/REPC	5/11/90 12/8/98 1995	
C57.12.26 NONE	PAD-MOUNTED COMPARTMENTAL-TYPE SELF-COOLED,3-PHASE DIST TR for USE W/ SEPERABLE INSULATED HV CONN.,HV 34500GrdY..2500kVA	PAIVA,G.	T&D IC IAS/REPC	6/17/92 12/5/91 1997	Standard Withdrawn
C57.12.33 PC57.12.33	GUIDE FOR EVALUATION OF LOSSES IN DISTRIBUTION TRANSFORMERS	PEKAREK T. DUCKETT, D.	PSIM	 6/1/98	PAR APPROVED 6-25-98 Ballot closed 4/1999
C57.12.34 PC57.12.34	REQUIREMENTS FOR THREE PHASE PAD-MOUNTED DISTRIBUTION TRANSFORMERS	Shull, Stahara (417)625-5100	ICC	 12/6/00	Revised PAR approved until Dec. 2002 Being Balloted
C57.12.35 NONE	STANDARD FOR BAR CODING FOR DISTRIBUTION TRANSFORMERS (POLE-MOUNTED, PAD-MOUNTED AND UNDERGROUND)	SMITH,E. (314) 677-3421		6/20/96 2001	APPROVED BY STANDARDS BOARD 6/20/96 PREVIOUSLY P1265
C57.15 PC57.15	REQUIREMENTS, TERMINOLOGY, & TEST CODE FOR STEP-VOLTAGE REGULATORS	DIAMANTIS T. COLOPY, C.	SUBS IAS/PSE	9/16/99 12/6/00 2004	

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
IEEE1388	STANDARD FOR THE ELECTRONIC REPORTING	SMITH J. ROLLINS		12/6/00	Revising , will publish as c57.12.37
Pc57.12.37	OF TRANSFORMER TEST DATA	(601)892-4661		10/1/01	
				2005	

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
SUBCOMMITTEE: DRY-TYPE TRANSFORMERS					
CHAIR: W. PATTERSON					
PHONE: (919)848-1860					
C57.12.01 PC57.12.01	GENERAL REQUIREMENTS FOR DRY-TYPE DIST. AND POWER TR INCL THOSE WITH SOLID CAST &/or RESIN-ENCAPSULATED WINDINGS	SULLIVAN J. 813 -228-4111	NEMA U.L. ANSI	IA/I&CPS 9/1/98 3/1/99 2003	Balloting
C57.12.50 NONE	REQ. FOR VENTILATED DRY-TYPE DISTRIBUTION TR, 1-500kVA, 1 PHASE, AND 15-500kVA, 3-PHASE HV 601-34500VOLTS, LV 120-600V	SULLIVAN J. (813) 228-4111		6/12/85 1994	
C57.12.51 NONE	REQ. FOR VENTILATED DRY-TYPE POWER TR, 501kVA & LARGER, 3 PHASE, WITH HV 601-34500V LV 208Y/120 TO 4160 VOLTS	SULLIVAN J. (813) 228-4111		6/12/85 1994	
C57.12.52 NONE	REQ. FOR SEALED DRY-TYPE POWER TRANSFORMERS, 501kVA & LARGER, 3 PHASE, WITH HV 601-34500V, LV 208Y/120 TO 4160 VOLTS	SULLIVAN J. (813) 228-4111		6/12/85 1994	
C57.12.55 NONE	CONFORMANCE STANDARD FOR TR- DRY-TYPE TRANSFORMERS USED IN UNIT INSTALLATIONS INCL. UNIT SUBSTATIONS	SULLIVAN J. (813) 228-4111		4/7/86 1992	
C57.12.56 PC57.12.56	TEST PROCEDURE FOR THERMAL EVALUATION OF INSULATION SYST FOR VENTILATED DRY- TYPE POWER & DISTRIBUTION TRANSFORMERS	PROVOST R. L. (302)999-2225		3/1/98 2003	REAFFIRMED IN SEPT 1998 WOULD LIKE TO COMBINE WITH C57.12.60
C57.12.58 NONE	GUIDE FOR CONDUCTING TRANSIENT VOLTAGE ANALYSIS OF A DRY-TYPE TRANSFORMER COIL	KLINE A. D. (404)762-1642	IEC IAS	9/19/96 6/28/78 2001	REAFFIRMED 9/19/96
C57.12.59 NONE	GUIDE FOR DRY-TYPE TRANSFORMER THROUGH FAULT CURRENT DURATION	PAYNE P. (202)388-2335		9/21/00	WITHDRAWN BY STANDARDS BOARD ON 12/10/96 Being Balloted (Electronically)
C57.12.60 NONE	TEST PROCEDURES FOR THERMAL EVALUATION OF INSULATION SYSTEMS FOR SOLID-CAST & RESIN ENCAP POWER & DIST TRANSFORMER	PROVOST R. L. (302)999-2225	IEC SC15E NEMA	3/19/98 6/26/97 2003	REVISION APPROVED 3/98 WOULD LIKE TO COMBINE WITH C57.12.56
C57.12.91	TEST CODE FOR DRY-TYPE DISTRIBUTION AND POWER TRANSFORMERS	BARNARD D. (919)738-4251	SPD EM T&D	SUBS IEC TC14 12/6/00 2005	Approved Dec 6, 200

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
C57.124 NONE	RECOMMENDED PRACTICE FOR THE DETECTION OF PD AND THE MEASUREMENT OF APPARENT CHARGE IN DRY-TYPE TRANSFORMERS	KLINE A. D. (404)762-1642	NONE	6/29/91 6/27/91 2001	Need Action by end of 2001
C57.134	GUIDE FOR THE DETERMINATION OF HOTTEST SPOT TEMPERATURE IN DRY TYPE TRANSFORMERS	PAYNE P. (202)388-2138		12/29/00 9/21/95 2005	Approved by standards board 12/00
C57.16 NONE	STANDARD REQUIREMENTS, TERMINOLOGY, AND TEST CODE FOR DRY-TYPE AIR-CORE SERIES CONNECTED REACTORS	DUDLEY R. (416)298-8108	NEMA IAS T&D	12/10/96 2006	Reaffirmed on 6/13/01
C57.94 NONE	RECOMMENDED PRACTICE FOR INSTALLATION, APPLICATION, OPERATION & MAINTENANCE OF DRY-TYPE GEN PURPOSE DIST & POWER TRANSFORMERS	PATTERSON W. (919)848-1860		12/9/87 2005	Reaffirmed 6/2000
C57.96 None	GUIDE FOR LOADING DRY-TYPE DISTRIBUTION AND POWER TRANSFORMERS	PIERCE L. (706)291-3166	T&D SCC14 SCC10	IA/PSE 6/26/95 2004	
IEEE 259 None	TEST PROCEDURE FOR EVALUATION OF SYSTEM OF INSULATION FOR SPECIALTY TRANSFORMERS	SIMPSON R. W. JR. (603)284-4362		6/26/95 3/21/96 2004	
SUBCOMMITTEE: HVDC CONVERTER TR & REACTOR					
CHAIR: R.DUDLEY					
PHONE: (416)298-8108					
C57.129 None	GENERAL REQUIREMENTS & TEST CODE FOR OIL-IMMERSED HVDC CONVERTER TRANSFORMERS AND SMOOTHING REACTORS FOR DC POWER TRANSMISSION	R.DUDLEY. (317)286-9387	EM T&D PSIM	SUB 6/1/00 2005	
IEEE1277	GENERAL REQUIREMENTS & TEST CODE FOR OIL-IMMERSED AND DRY-TYPE HVDC SMOOTHING REACTORS	R.DUDLEY (317)286-9387	SUB	3/29/00 2005	Standard approved 3/2000

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SUBCOMMITTEE: INSTRUMENT TRANSFORMERS					
CHAIR: J. E. SMITH					
PHONE: (919)827-3220					
C57.13	REQUIREMENTS FOR INSTRUMENT TRANSFORMERS	NELSON T. (301)975-2956	PSIM	6/7/93	Standard Extended until 12/2002
PC57.13			PSR SPD	6/14/94 2002	PAR Extended to 12/2002
C57.13.5	TEST REQUIREMENTS FOR INSTRUMENT TRANSFORMERS OF A NOMINAL VOLTAGE OF 115KV AND ABOVE	RIFFON, P. 514-840-3000	SWGR	9/19/96	REVISED PAR APPROVED 9/19/96
PC57.13.5			EM TC 38 US T		par extended to 12/2002
C57.13.6	REQUIREMENTS FOR INSTRUMENT TRANSFORMERS FOR USE WITH ELECTRONIC REVENUE METERS AND RELAYS	TEN-HAAGEN C. V (603)749-8433	PSIM PSR TD	PSC	REVISED PAR DISSAPROVED 9 /96 NO PAR EXISTS

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
SUBCOMMITTEE: INSULATING FLUIDS					
CHAIR: F. GRYSZKIEWICZ					
PHONE: (617)926-4900					
C57.104 PC57.104	GUIDE FOR THE DETECTION AND DETERMINATION OF GENERATED GAS IN OIL-IMMERSED TRANSFORMERS & THEIR RELATION TO SERVICE LIFE	HEINRICHS F. W. (412)941-6924	PE/IC PE/SUB PE/T&D	6/27/91 12/10/96 2002	PAR Extended until 12/02
C57.106 PC57.106	GUIDE FOR ACCEPTANCE AND MAINTENANCE OF INSULATING OIL IN EQUIPMENT	KELLY, J. 330-630-7000	NONE	6/27/91 12/9/97 2003	Being Balloted PAR extended to 12/2001
C57.111 NONE	GUIDE FOR ACCEPTANCE OF SILICONE INSULATING FLUID AND ITS MAINTENANCE IN TRANSFORMERS	(617)926-4900	IAS T&D ED&PG	2/2/89 12/10/87 2001	NEED Reaffirmation or Revision Standard Extended until 12/01
C57.121 NONE	GUIDE FOR ACCEPTANCE AND MAINTENANCE OF LESS FLAMMABLE HYDROCARBON FLUID IN TRANSFORMERS	McSHANE C. P. (617)926-4900	PSRC T&D IAS	9/16/98 2003	
C57.130 PC57.130	T-U GUIDE FOR USE OF DISS. GAS ANALYSIS DURING FACTORY THERMAL TESTS FOR THE EVALUATION OF OIL-IMMERSED TRANS. AND REACT	HEINRICHS F. W. (412)941-6924	NONE	 1/30/01 0	D13 BEING SENT FOR RECIRC. BALLOT Revcom disapproved submittal on 1/30/01
C57.139 PC57.139	GUIDE FOR DISSOLVED GAS ANALYSIS IN TRANSFORMER LOAD TAP CHANGERS	YOUNGBLOOD, C. 317-838-2129	IEC US TA	 12/9/97	PAR expires end of 2001 need extension
IEEE 637 NONE	GUIDE FOR THE RECLAMATION OF INSULATING OIL AND CRITERIA FOR ITS USE	(617)926-4900		6/4/84 2001	Standard Extended until Dec. 2001 NEEDS REVISION/REAFFIRMATION
IEEE1258 None	TRIAL-USE GUIDE FOR INTERPRETATION OF GASES GENERATED IN SILICONE-IMMERSED TRANSFORMERS	GRYSZKIEWICZ f. (617)926-4900	T&D ICC	 6/15/95 0	PAR Withdrawn

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION	PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
SUBCOMMITTEE: INSULATION LIFE					
CHAIR: D. PLATTS					
PHONE: (610)774-4686					
1538	GUIDE FOR DETERMINATION OF MAXIMUM WINDING TEMPERATURE RISE IN LIQUID FILLED TRANSFORMERS	PLATTS, D.		6/1/00	Approved as new standard
				2005	
C57.100	TEST PROCEDURE FOR THERMAL EVALUATION OF OIL-IMMERSED DISTRIBUTION TRANSFORMERS	LOWDERMILK L. J.	PE/PSR	PE/SUB	6/26/95
None		(704)462-3113	IA/PSE	IEC TC 14	12/10/96
			PE/T&D		2004
C57.119	RECOMMENDED PRACTICE FOR PERFORMING TEMP. RISE TESTS ON OIL-IMMERSED POWER TRANSFORMER AT LOADS BEYOND NP RATING	S. Tuli	SWGR	PSRC	10/10/01
PC57.119		262-547-0121	SUBS	IAS	5/16/00
			SCC4	EI	2006
C57.12.00	DEFINITION OF THERMAL DUPLICATE	BEASTER, B.	EM	PESC	PAR approved June 1998
P1524		765-286-9363	IAS		6/1/98
			I&CPS		WORK INCLUDED IN C57.12.00
C57.91	GUIDE FOR LOADING MINERAL OIL-IMMERSED TRANSFORMERS	PIERCE L.	SUB		6/14/95
PC57.91		(706)291-3166	T&D		3/24/00
			PSE		2000
IEEE1276	IEEE GUIDE FOR THE APPLICATION OF HIGH TEMPERATURE INSULATION MATERIALS IN LIQUID-IMMERSED POWER TRANSFORMERS	FRANCHEK M. A.	T&D		6/1/97
NONE		(802)748-3936			3/21/96
					2002

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SUBCOMMITTEE: PERFORMANCE CHARACTERISTICS					
CHAIR:	D. Fallon				
PHONE:	(973)430-8191				
C57.105 NONE	GUIDE FOR APPLICATION OF TRANSFORMER CONNECTIONS IN THREE-PHASE DISTRIBUTION SYSTEMS	REITTER G. (415)591-4463		6/17/92 2004	Reaffirmed 3/99
C57.109 NONE	GUIDE FOR THROUGH-FAULT CURRENT DURATION	PATEL B. (205)877-7740	PSR	3/18/93 2005	Reaffirmed 6/2000
C57.110 NONE	RECOMMENDED PRACTICE FOR ESTABLISHING TRANSFORMER CAPABILITY WHEN SUPPLYING NONSINUSOIDAL LOAD CURRENTS	MAREK R. P. (804)838-8080	T&D PSR NEMA	IA/PSE 7/2/98 2003	
C57.12.00 PC57.12.00m	GENERAL REQUIREMENTS FOR LIQUID-IMMERSED DISTRIBUTION, POWER, AND REGULATING TRANSFORMERS	Forsyth, B (405)737-5691			INCLUDE IN NEXT REVISION
C57.123 PC57.123	GUIDE FOR TRANSFORMER LOSS MEASUREMENT	GIRGIS, R. (765)286-9532		9/16/95 0	Ballot Closes 4/11/01
C57.133 PC57.133	GUIDE FOR SHORT-CIRCUIT TESTING OF DISTRIBUTION AND POWER TRANSFORMERS	McQUIN N. (412) 829-1205	T&D, SWG PSR IECTC14	SUBS IAS/PSE IAS/REP 9/21/95	Balloting complete, awaiting publishing
C57.142 PC57.142	A guide to describe the Occurance and Mitigation of Switching Transients Induced by Transformer/Breaker interaction	DEGENEFF, R. 518-276-6367		12/7/00	
C57.18.10 NONE	REQUIREMENTS FOR SEMICONDUCTOR RECTIFIER TRANSFORMERS	KENNEDY S. P. (716)896-6500	NONE	3/1/98 2003	STANDARD APPROVED MARCH 1998
C57.21 NONE	REQUIREMENTS, TERMINOLOGY, AND TEST COEFFICIENTS FOR SHUNT REACTORS RATED OVER 500kVA	Balma P.	EM T&D PSR	4/2/91 2001	Reaffirmation Required Extend Until 12/01
IEEE 638 P638	QUALIFICATION OF CLASS 1E TR FOR NUCLEAR POWER GENERATING STATIONS	PIERCE L. W. (706)291-3166	NPE SUB SC2	SCC10 3/19/92 10/29/90 2004	REAFFIRMED 1999

STANDARD PROJECT	TITLE	WORKING GROUP CHAIR AND PHONE	COMMITTEES REQUESTING COORDINATION		PUB DATE PAR DATE REV DUE	STATUS AND COMMENTS
SUBCOMMITTEE: POWER TRANSFORMERS						
CHAIR:		E.G. HAGER				
PHONE:		760-789-3022				
C57.116 NONE	GUIDE FOR TRANSFORMERS DIRECTLY CONNECTED TO GENERATORS	REITTER G. (415)508-2850			1/3/89 2005	Reaffirmed 6/2000
C57.117 NONE	GUIDE FOR REPORTING FAILURE DATA FOR POWER TRANSFORMERS AND SHUNT REACTORS	CASH D. (702) 227-2316			6/17/92 2003	REAFFIRMED 1998
C57.12.10 None	TRANSFORMERS 230kV AND BELOW - 8333/10417kVA 1 PH, -100000 kVA 3 PH w/o LTC, 100000kVA w/ LTC - SAFETY REQUIREMENTS	Javiar Arteaga (312)394-2704			6/4/87 1993	Need PAR Coordinate with C57.12.36
C57.120 NONE	LOSS EVALUATION GUIDE FOR POWER TRANSFORMERS AND REACTORS	JACOBSEN R.	SUB EM ED&PG	IAS IEC	12/29/00 5/1/80 2005	Reaffirmed 12/29/00
C57.125 NONE	GUIDE FOR FAILURE INVESTIGATION, DOCUMENTATION AND ANALYSIS FOR POWER TRANSFORMERS AND SHUNT REACTORS	CASH D. (702) 227-2316	T&D ED&PG PSE	SWGR	6/27/91 6/28/87 2003	REAFFIRMED 1998
C57.131 NONE	REQUIREMENTS FOR LOAD TAP CHANGERS	TRAUB T. P. (312)394-2704			3/16/95 2001	Requires Reaffirmation Extended until 12/2001
C57.135 PC57.135	GUIDE FOR APPLICATION, TESTING, INSTALLATION AND OPERATION OF PHASE ANGLE SHIFTING TRANSFORMERS	TRUMMER /Lundqu 43-3172-606-404	PSRC EMC IAS/PSP	IEC TC14	 6/20/96 0	Doing second recirculation PAR extended until 12/2002
C57.140 PC57.140	Evaluation and Reconditioning of Liquid Immersed Power Transformers	JAMES, R. (504)576-6246			 9/16/95	
C57.141 PC57.141	GUIDE FOR APPLICATION OF LOAD TAP CHANGERS	HENNING, W. (414)547-0121			 6/26/95	
C57.93 NONE	GUIDE FOR INSTALLATION OF LIQUID-IMMERSED POWER TRANSFORMERS.	LAU M. (604)528-3201	NONE		12/12/95 2006	Need PAR Reaffirmed on 6/13/01

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IEEE 62.1 NONE	GUIDE FOR DIAGNOSTIC FIELD TESTING OF POWER APPARATUS, PART I: OIL-FILLED POWE TRANSFORMERS, REGULATORS AND REACTORS	LUX A./CHU D.		3/17/94	APPROVED BY REVCOM 03/15/95 PUBLISHED
SUBCOMMITTEE: STANDARDS					
CHAIR: T.A. PREVOST					
PHONE: (802)751-3458					
C57.12.00 VARIOUS	GENERAL REQUIREMENTS FOR LIQUID- IMMERSED DISTRIBUTION, POWER, AND REGULATING TRANSFORMERS	TULI S. (414)547-0121		6/21/00 6/13/01 2005	
C57.12.13 ANSI	CONFORMANCE REQUIREMENTS FOR LIQUID- FILLED TRANSFORMERS USED IN UNIT INSTALLATIONS INCL. UNIT SUBSTATIONS			9/2/81 1987	ASSIGN TO SUBCOMMITTEE NEMA STANDARD
C57.12.53 ANSI	REQUIREMENTS FOR DRY-TYPE, UNDERGROUN SINGLE-PHASE WITH SEPARABLE INSULATED H- 24940 grdY/14400 V AND <; LV 240/120 V				ONLY TITLE EXIST (NO PAR) IS IT REQUIRED? 0
C57.12.54 ANSI	REQUIREMENTS FOR DRY-TYPE, UNDERGROUN 3 PHASE DISTRIBUTION TRANSFORMERS,2500 kVA OR <, HV 24940 grdY/14400 OR <,LV 480V				ONLY TITLE EXISTS IS IT REQUIRED? 0
C57.12.70	TERMINAL MARKINGS AND CONNECTIONS FOR DIST. & POWER TRANSFORMERS	Prevost, T.A. (802)751-3458	T&D SUBS ICC	12/6/00 2005	
C57.12.80 PC57.12.80	TERMINOLOGY FOR POWER & DISTRIBUTION TRANSFORMERS	TRAUB T. P. (312)394-2704	T&D SUBS	5/1/92 6/14/95 2002	Second Recirculation Ballot complete PAR extended to 12/02
C57.12.90 None	STANDARD TEST CODE FOR LIQUID-IMMERSED DISTRIBUTION, POWER, AND REGULATING TRANSFORMERS & GUIDE FOR SC TESTING OF ...	TULI,S.		6/26/95 6/15/95 2004	Apply for new PAR for further revision
C57.17 ANSI	REQUIREMENTS FOR ARC FURNACE TRANSFORMERS				LAST REVISED IN 1986 ANSI DOCUMENT 1986

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SUBCOMMITTEE: UG TR & NETWORK PROTECTORS					
CHAIR:	C.G. Niemann				
PHONE:	(708)410-5307				
C57.12.24	UNDERGROUND-TYPE 3-PHASE DISTRIBUTION TRANSFORMERS, 2500kVA AND SMALLER: HV, 34500GrdY..& BELOW, LV, 480 V AND BELOW	SULLIVAN J. (813) 228-4111	T&D IC IAS/REPC	IAS/PSEC IEC TC 14 1999	3/17/94 PAR Withdrawn Dec 2000 / Standard Withdrawn 1/2000
C57.12.40	REQUIREMENTS FOR SECONDARY NETWORK TRANSFORMERS, SUBWAY & VAULT TYPES (LIQUID IMMersed)	PLASTER, R.L. (804) 275-2142	T&D ICC IAS/REPC	IAS/PSEC IEC TC14 NEMA 1998	3/19/92 PAR Withdrawn Applying for new PAR
C57.12.44	STANDARD REQUIREMENTS FOR SECONDARY NETWORK PROTECTORS	MULKEY D. H. (415)973-4699	T&D SWGR IAS/REPC	IAS/PSEC EEI NEMA 2005	8/1/00 Revised Standard approved 8/2000
C57.12.57 none	REQUIREMENTS FOR VENTILATED DRY-TYPE NETWORK TRANSFORMERS 2500kVA AND BELOW, W/HV 34500V AND BELOW, LV 216Y..AN	ROBINSON, A.	T&D EEI/T&D SCC14	 12/5/91 2000	3/18/92 Standard Withdrawn by IEEE Jan 1, 2001