

## Test Request Form: SIR - Surface Insulation Resistance

Company:				ITS Facility Preference:	Anaheim, CA	Baltimore, MD
Address:	Ctoto	Destal Cada	NTS Quotation Number:		Deter	
City:	State:	Postal Code:		Purchase Order: PO Authorized Signature:	Date:	
Country:	Cage C	Code / MFR#	F			
Contact:		P	hone:	Emai	:	
Part Number:		Production Month & Year:		Date Code:		
Serial Numbers:			Lot Number:		Sample Type:	
Testing To Be Performed	k				ITAR Requireme	ent: Yes No
BELLCORE GR-7	78-CORE, Surface Ir	nsulation Resistance (S	IR) Test per	paragraph 14.4.1		
BELLCORE GR-7	8-CORE, Electromi	gration Test per paragra	ph 13.1.4 (	Call for quote on turnarour	id time)	
IPC-TM-650; Me	ethod 2.6.3.3; Surf	ace Insulation Resistan	ce (SIR) Tes	t		
IPC-TM-650; Me	ethod 2.6.3.3; Surf	ace Insulation Resistan	ce (SIR), Flu	xes		
IPC-TM-650; Me	ethod 2.6.3.5; Bare	Board Cleanliness by S	Surface Insu	lation Resistance		
IPC-TM-650; Me	thod 2.6.3.6; Surfa	ace Insulation Resistan	ce (SIR), Flu	xes (Telecommunications)		
IPC-TM-650; Me	ethod 2.6.3.7; Surf	ace Insulation Resistan	ce (SIR) Tes	t		
Other (specify):						
Variations from the Stan	dard Test Method	Parameters (if applic	able)			
Temperature: Test Duration (if different from standa					):	
Humidity:		Measurement Frequencies:				
Sample Identification						
Sample Type (check a	all that apply):	Inner-Layer		Bare Copper (prior to sol	dermask) B	ack Oxide
		SMOBC		Solder Coated		
		Other (specify)				
		Other (specify)				
		Other (specify)				
Sample Quantity:						
Additional Instruction	S					

Hard Copy of Final Test Report Requested

\*FORM MUST BE SUBMITTED WITH SAMPLES ALONG WITH A HARD COPY OF THE PURCHASE ORDER\*