LV CABLE COMMISSIONING TEST REPORT



CABL	E NUMBE	R/S	1	LOCAT	ION:					REPOR	T:			
FEED	ER:													
Preli	minary	Details:	Main back	bone id	Jentified	as ser	ction 1,	Each	tee-off or	spur ide	entified	as se	eparate sectiv	on
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All ca	able sect	ions toge	ther	A - B+	C+N+E	B - A+	+C+N+E	E C - A+B+N+E		N - A+E	N - A+B+C+E		ptance Levels	1 140
lesi	Voltage.	1.0KV @	1Min							<u> </u>		New	100MΩ, ageu	1 Misz
Shea	ath Integ	rity Ap	oplicable f	to met	allic		Instrur	nent	Number:					
	V in	SC All op	reen capi	es oni	/y thar [Mok	<u> </u>	Mei			T Mel			
Keau	JINGS III ohme	All Cai Toet V	All cable sections to			MSn	<u>-</u> = +	MSN-E MS		lsn- ⊏	IVISI	<u>1- E</u>		
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IVP	hase Or													
From	1: 1:	<u>11</u>	To:				Instrur	ment	Number:				7	
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╏╞	A1 A2	A1 D'	A1 C							C1-A2 C1-B2			C4 C2	
I	A1-A2	A1-D2	A1-0/		B1-A2	—	<i>3</i> 1-Б2		<u>1-62 (</u>	;'1-A2	<u>- Сі-в</u>	2	61-62	
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Phasing marked: Yes / No					Cable number marked: Yes / No / N									
MENS replaced: Ye				NO	Pillars/switchgear labelled: Yes / No Terminations tightened: Yes / No							s / No		
Fuse	renlac	aceu. ad·		Pillars/switchgear correct alignment/denth: Yes / No										
Polarity okay: Yes /				No	o Pillars/switchgear closed/locked: Yes / No									
REM	ARKS:			·····	· ··	".e	······ <u>···</u>	···· <u>··</u>	<u> </u>	<u></u>	<u></u>	<u></u>	······	
TEST	OFFICER			DATE:				S	UPERVISC	R:				