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127453

ELECTRICAL INSTALLATION CONDITION REPORT

Issued in accordance with BS 7671: 2018 - Requirements for Electrical Installations

PART 12 : SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS Circuits/equipment vulnerable to damage when testing: N/A																											
CODES	For Type of wiring (A) Thermoplastic insulated / sheathed cables (B)	Thermopl metallic c	astic cabl	es in (C) Theri	noplastic ca netallic con	ables in duit	(D) Thermoplasti metallic trunk	c cables in (E)	Thermo	oplastic ca etallic trun	ables in iking	(F) Therr	noplastic / SV	VA cables	(G)Thermose	etting / SWA	cables (H)	Mineral-insul	lated cable	s (0) oth	er-state N	N/A				
16	Circuit description	6	poq	served		cuit ctor csa	tion)		Protective d	levice			RCD	itted d ce*			it impedano			Insu	ılation resis	stance	4	earm nce, Zs	RCD operating	Te:	
Circuit number		Type of wiring (see Codes)	Reference Method (BS 7671)	Number of points	Live	срс	Max. disconnection time (BS 7671)	NS (FN)	000	Туре	Rating	Short-circuit capacity	. Operating current, I∆n	Maximum permitted Zs for installed protective device*	(me	g final circuit asured end t (Neutral)	o end)	(complet one co	rcuits e at least olumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earm fault loop impedance, Zs	time	RCD	AFDD
L1	Uv unit	F	F	1	(mm²) 25	(mm²) SWA 5	(s)	60947-2 MC	rr -	N/A	(A) 100	(kA) 36	(mA) N/A	(Ω) 0.24	rı	rn	ľ2	(R _{1+R₂)}	R ₂	(MΩ) 999	(MΩ) 999	(V) 500	ш	<u>(Ω)</u> 0.11	(ms)	_	_
2	Uv unit	F	F		_	SWA 5		60947-2 MC		N/A				0.24				0.06		999		500		0.11		$\overline{}$	\dashv
_3	Uv unit	F	F			SWA 5		60947-2 MC		N/A				0.24		-		0.06		999		500		0.11	_	$\overline{}$	
_1	Carlton house	F	F		_	50		60947-2 MC		N/A				0.24	_	_	_	0.02		999		500		0.06	_		
2	Carlton house	F	F		_	50 E		60947-2 MC		N/A				0.24	-	-	-	0.02	_	999		500		0.06	_	$\overline{}$	-
_3	Carlton house	F	F	1		50 5	<u>, </u>	60947-2 MC	-	N/A			-	0.24	-	+	-	0.02	-	999		500	_	0.06	-		-
_1	Spare	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-	-	-	-	-	Ť	-	-		-
_2	Spare	-	-	-	-	-		-		-	-	-	-	-		-	-	-	-	-	+	-	Н	-	-	\neg	-
	Spare																										
_1	Spare Spare	-	-	-	-	-		-		-	-	-	-	-		-	-	-	-	-	-	-	П		-		
2	Spare	-	-	-	-			-		-	-	-	-	-		-	-	-	-	-	-	-	H		-		
_3	Spare	-	-	-	-	-		-		-	-	-	-	-		-	-	-	-	-	-	-	П	-	-		
_1	Spare	-	-	-	-			-		-	-	-	-	-		-	-	-	-	-	-	-	П	-	-		
_2	Spare	-	-	-	-			-		-	-	-	-	-	_	-	-	-	-	-	-	-	П	-	-		
_3	Snape 24 hour mcb board supply Db 10	F	Е	1	25	SWA 5	5	60947-2 MC	СВ	2	100	35	-	0.24	_	-	-	0.03	-	999	999	500	~ (0.12	-		
_1	Snape 24 hour mcb board supply Db 10	F	Е	1	25	SWA 5	5	60947-2 MC	CB	2	100	35	-	0.24		-	-	0.03	-	999	999	500	~ (0.12	-		
	DISTRIBUTION BOARD (DB) DETAILS DB designation: DB-1 (to be completed in every case) Location of DB: Plant room TESTED BY Name (capitals): MR STEPHEN VALE Position: Foreman Signature: Aut Date: 21/01/2020																										
	E COMPLETED ONLY IF THE DB IS	NOT	CON	INEC	TED	DIREC	TLY	TO THE OF									,	(enter s	INSTR erial nu	mber a					ed)		
	y to DB is from: (<u>Rec</u> urrent protection device for the distributio	n circ	uit Ty	 /pe: (B	S EN	BS 88	Fuse I	IRC gG(Gene) Nominal eral)		ge: (<u>4</u> ! ing: (4!		.)V .)A	No. of	phases	s: (<u>3</u>)	(1008-1	unction: 28/10153 ion resis	6437) (<u>N</u> /	Α	uity:	op impeda)
Assoc	ciated RCD (if any) Type: (BS EN N/A)	No. of poles	: (N/A) /	<u>⊼</u> n (N	//A) mA	Operati	ng time	: (<u>N/A</u>) ms	(N/A	electrode) (<u>N/</u> RC	Α)
Chara	cteristics at this DB Confirmation of sup	ply po	larity:	(<u>Yes</u>)	Phase s	equen	ce confirme	d (where ap	propi	riate):		Zs (N/A)Ω 🚜	(N/A) kA	(N/A	006	e resist	ance:) (<u>N/</u>)
This rep	ort is based on the model forms shown in Append	lix 6 of	BS 767	1					*Where fig	gure is	not tak	en from	BS 767	1, state s	ource:	N/A)			D	ا ي ي	05





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CONTINUATION SHEET: ELECTRICAL INSTALLATION CONDITION REPORT

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Shape 24 hour mob board supply Db 10 F 1 25 50 50 50 50 50 50 50	SCHI	DULE OF CIRCUIT DETAILS AND	SULT	S			Circuits/equipment vulnerable to damage when testing: N/A																				
Curron representation Production devices Prod	CODES	For Type of wiring (A) Thermoplastic insulated / (E	3) Therm metall	oplastic (cables in t				(D) Thermoplastic cable metallic trunking	es in (E) Ti	nermopla: on-metalli	tic cables in c trunking	(F) T	hermoplastic /	/ SWA cables	(G) Thern	nosetting / SV	/A cables (H) Mineral-i	insulated cab	oles (O)	other - state	N/A				
Shape 24 hour meb board supply Db 10 F 10 10 10 10 10 10	ər	Circuit description	Б <u>-</u>	poq	served			tion 1)	Prote	ctive device		·		itted ad ce*			•			Insula	ation resis	tance		earth nce, Zs	operating		
Sampe 24 hour meb board supply (D to F E 25	Circuit number		Type of wirin (see Codes)	Reference Met (BS 7671)	Number of points			Max. d time	BS (EN)	Туре					(meas	(Neutral)	(cpc)	(complete one co	e at least ilumn)	Live	Earth	voltage DC	Polarity	Max. measured 5 fault loop impeda		RCD	AFDD
Firston db 4-5	2	Snape 24 hour mcb board supply Db 10	F	E	1	· ·		1-1	60947-2 MCCB	2			- (IIIA) -	 ' ' 		- rn			- N2 -		, ,	` '		_ ` '	- (ms)		
Firston db 4-5			F	F						2		-	_	1	_	_							•		_		-
Firston d4 6-7 F E 1 55 16 5 10947-2 MCCB 2 100 55 124			F	F						2			-		-	-			-				_		-		-
Voxford db 6-7			F	F						2			-		-	-			-						-		-
Voxford db 6-7			F	F				5		2			-		-	-			-						-		-
Mordord db 6-7			F	F				5		2			-		-	-			-				_		-		-
B82	3 Yoxford db 6-7 F E 1 35 16 5 60947-2 MCCB 2 100 35 - 0.24 0.02 - 999 999 500 🗸 0.11 -															-											
DB2	.1 DB2 A B 1 35 16 5 60947-2 MCCB 2 160 35 - 0.15 0.01 - 999 999 500 🗸 0.05 -																-										
BB2	2 DB2 A B 1 35 16 5 60947-2 MCCB 2 160 35 - 0.15 0.01 - 999 999 500 🗸 0.05 -															\neg											
BB3			A B 1 35 16 5 60947-2 MCCB 2 160 35 - 0.15 0.01 - 999 999 500 🗸														<u> </u>		-		\neg						
BB3			Α	В															-				·		-		\neg
DB3	2	DB3	Α	В			16											0.09	-				_		-		\neg
DB8			Α	В			16	5	60947-2 MCCB	2		35	-	0.15	-	-	-	0.09	-				-		-		\neg
DB8	1	DB8	Α	В			16			2		35	-	0.24	-	-	-	0.03	-				_		-		
DB9	2	DB8	Α	В	1	25	16	5	60947-2 MCCB	2		35	-	0.24	-	-	-	0.03		999	999	500	<u> </u>	0.09	-		
DB9 A B 1 25 16 5 60947-2 MCCB 2 100 35 D.24 D.03 B99 B99 500 D.09 DB9 B99 500 DB99 B99 B99 500 DB99 B99 B99 500 DB99 B99 B99 B99 B99 B99 B99 B99 B99 B9	3	DB8	Α	В	1	25	16	5	60947-2 MCCB	2	100	35	-	0.24	-	-	-	0.03	-	999	999	500	~	0.09	-		
DB9 A B 1 5 16 5 60947-2 MCCB 2 100 35 0.24 0.03 999 999 500 \$\sqrt{0.09}\$ DISTRIBUTION BOARD (DB) DETAILS DB designation: DB-1	1	DB9	Α	В	1	25	16	5	60947-2 MCCB	2	100	35	-	0.24	-	-	-	0.03	-	999	999	500	✓	0.09	-		
TESTED BY Name (capitals): MR STEPHEN VALE Position: Foreman Date: 21/01/2020	2	DB9	А	В	1	25	16	5	60947-2 MCCB	2	100	35	-	0.24	-	-	-	0.03	-	999	999	500	~	0.09	-		\Box
COBE COMPLETED ONLY IF THE DB IS NOT CONNECTED DIRECTLY TO THE ORIGIN OF THE INSTALLATION upply to DB is from: (Rec	3	DB9	Α	В	1	25	16	5	60947-2 MCCB	2	100	35	-	0.24	-	-	-	0.03	-	999	999	500	~	0.09	-		
upply to DB is from: (Rec			,		_					TESTE	D BY		-			IEN VALE	<u> </u>										
vercurrent protection device for the distribution circuit Type: (BS EN BS 88 Fuse HRC gG(General)	T0 B	E COMPLETED ONLY IF THE DB	IS NO	OT C	ONNE	ECTE	DIR	ECTL	Y TO THE ORIGI	IN OF T	HE IN	ISTALI	ATIO	ON								each in	strur	nent us	ed)		
*Where figure is not taken from BS 7671, state source: (N/A) A latting: (400) A la	Suppl	y to DB is from: (<u>Rec</u>) N	Nominal v	oltage	(400) V	No.	of phase	s: (<u>3</u>)	11			-			nuity:	•		
haracteristics at this DB Confirmation of supply polarity: (Yes) Phase sequence confirmed (where appropriate): True Zs (N/A)Q (N/A)A (N/A) (N/A) (N/A) (N/A)	Overd	urrent protection device for the distribut	ion ci	rcuit	Type:	(BS EN	N BS	38 Fuse	HRC gG(General)) 1	Rating	(400)A					·			 9:			fault lo	op imped	ance:)
haracteristics at this DB Confirmation of supply polarity: (Yes) Phase sequence confirmed (where appropriate): TrueZ_S (N/A)QZ_f (N/A) kA (N/A) kA)) ms		n electro	nde resis	stance.)
	Chara	cteristics at this DB Confirmation of s	upply	polari [.]	ty: (<u>Ye</u>	<u>s</u>)	Phas	e sequ								D1) kA	11	. 510001)
Alished by Certsure LLP Certsure LLP operates the NICFIC & FLECSA brands © Convright Certsure LLP (July 2018)	his rep									Nhere figu	e is no	t taken fr	om BS	7671, state	e source:	(N/A)			Do 7	٦, [25





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CONTINUATION SHEET: ELECTRICAL INSTALLATION CONDITION REPORT

					ISSUE	<u>id in accordance wi</u>	th BS 7671: 201	8 - Kequi	rements for	<u>Electrical</u>	Installa	<u>ations</u>		
SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS Circuits/equipment vulnerable to damage when testing: N/A														
CODES For Type of wiring (A) Thermoplastic insulated / (B) Thermoplastic cables in metallic conduit (C) Thermoplastic non-metallic conduit	cables in (D) Thermoplastic ca	ables in (E) Thermoplastic co	nking	ermoplastic / SWA c	ables (G) Thermosettin	g / SWA cables (H) Mineral	-insulated cables (C) other - state	N/A					
Circuit description	E Pro	otective device	RCD	* * *	Circuit impe	dances (Ω)	Insulation res	istance	arth ce, Zs	RCD operating	Tes butto			
Circuit number Type of wiring (see Codes) Reference Method (BS 7671) Number of points serve	Max disconnection time (BS 7671) BS (EN)	Type	Short-circuit capacity Operating current, IAn	Aaximum per Zs for instarcore de de Zs for instarcore de Zs for instarco	ling final circuits only neasured end to end)	All circuits (complete at least one column)	Live / Live / Live Earth	Test voltage DC	Polarity Max. measured earth For fault loop impedance, Zs	time				
				, ,			(140)	0.0	N V S tan	1	RCD	AFDD		
1 DB11 Snape contactor DB F E 1 35 SWA 5	60947-2 MCCB	(A) 2 112 35	(kA) (mA)	(Ω) r ₁ 0.15 -	rn r ₂	(R ₁ +R ₂) R ₂ 0.03	(MΩ) (MΩ) 999 999	(V) 500	<u>(Ω)</u> 0.12	(ms)		-		
2 DB11 Snape contactor DB F E 1 35 SWA 5	60947-2 MCCB	2 112 35		0.15 -	-[0.03 -	999 999	500	✓ 0.12 ✓ 0.12	[\dashv		
3 DB11 Snape contactor DB F E 1 35 SWA 5	60947-2 MCCB	2 112 35		0.15		0.03	999 999	500	✓ 0.12 ✓ 0.12	-		\dashv		
DISTRIBUTION ROARD (DR) DETAUS DB designation: DB-1 TESTED BY Name (capitals): MR STEPHEN VALE Position: Foreman														
DISTRIBUTION BOARD (DB) DETAILS (to be completed in every case) DB designation: DB-1 Location of DB: Plant room				A vel			Date: 21/01							
TO BE COMPLETED ONLY IF THE DB IS NOT CONNECTED DIRECTLY TO THE ORIGIN OF THE INSTALLATION Supply to DB is from: (Rec														
his report is based on the model forms shown in Appendix 6 of BS 7671	-	*Where figure is not tal	ken from BS 7	671, state sour	ce: (<u>N/A</u>)		Page 8	of	35		

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SCHI	SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS Circuits/equipment vulnerable to damage when testing: N/A CODES For Type of wiring (A) Thermoplastic insulated / (B) Thermoplastic cables in (C) Thermoplastic cables in (D) Thermoplastic cables in (E) Thermoplastic cables in (F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables (O) other-state N/A																								
CODES	For Type of wiring (A) Thermoplastic insulated / (B	ables in	(C) Ti	hermoplas on-metalli	tic cables ir c conduit	(D) Thermoplastic cables in metallic trunking	(E) Th	ermoplastic n-metallic t	cables in	(F) Th	ermoplastic /	/ SWA cables	(G) Thern	nosetting / SV	VA cables (H) Mineral-ir	nsulated cat	oles (O)	other - state	N/A					
ar.	Circuit description	D D	poq	served		cuit ctor csa	tion (1)	Protective o	levice			RCD	itted id ce*			t impedanc			Insul	ation resis	stance	earth nce, Zs	RCD operating	Te:	
Circuit number		Type of wiring (see Codes)	Reference Method (BS 7671)	Number of points s			Max. disconnection time (BS 7671)	BS (EN)	Туре	Rating	Short-circuit capacity	Operating current, I∆n	Maximum permitted Zs for installed protective device*		final circuits sured end to		All cir (complete one co	e at least	Live / Live	Live / Earth	Test voltage DC	Polarity Max. measured earth fault loop impedance, Zs	time		
				N N	Live (mm²)	cpc (mm²)	(s)			(A)	్ర (kA)	(mA)	(Ω)	(Line)	(Neutral) rn	(cpc) r ₂	(R1+R2)	R2	(MΩ)	(MΩ)	(V)	Ω) Z ag ≤	(ms)	RCD	AFDD
	13 amp sockets floor box main office+ meeting room		A/B		2.5	· ·	0.4	61009 RCD/RCBO	С		10	` '	` '		0.94		0.11		>200	>200	500	✓ 0.19	26.4	~	
	13 amp sockets main office outer wall		A/B		1			61009 RCD/RCBO						0.72	0.73		0.10		>200	>200	500	✓ 0.17	26.6	✓	
	Lights Ground floor IST store	Α	A/B					61009 RCD/RCBO					2.19	-	-		0.46	-	>200		500	✓ 0.58	28.7	✓	
	6-1 13 amp sockets floor box's Toby office A A/B 4 2.5 1.5 0.4 61009 RCD/RCBO C 32 10 30 0.68 0.54 0.54 0.76 0.11 - >200																								
	6-3 Lights main room locker room male toilet A A/B 12 1.5 1.0 0.4 61009 RCD/RCBO C 10 10 30 2.19 0.41 - >200 >200 500 0.54 28.4																								
	wharehouse corridor A/B 6 2.5 1.5 0.4 61009 RCD/RCBO C 32 10 30 0.68 1.17 1.18 1.22 0.74 - >200 >200 500 ✓ 0.83 26.8 ✓																								
		Α													-									_	
	13 amp sockets ground floor	Α	1 1		2.5			61009 RCD/RCB0		-				0.36	0.35		0.46		>200	>200	500	✓ 0.76	24.4	✓	
	Lights Ground floor kitchen + lab + corridor	Α	A/B	16	1.5	1.0		61009 RCD/RCB0				30	2.19	-	-	-	0.54	-	>200	>200	500	✓ ^{0.67}	28.7	~	
	Spare		-	-	-	_		60898 MCB		_	10	-	1.09	-	-	-	-	-	-	-	-	-	-		
_18-2 _18-3	-		-	-	<u> </u>	-		60898 MCB 60898 MCB			10 10	-	1.09 1.09	-	-			-					-	-	-
	RIBUTION BOARD (DB) DETAILS		_		n: <u>DB-</u>			IE	91E	D BY		-			EN VALI	<u>-</u>				on: Fore					
(to b	e completed in every case)	Lo	cation	ot DB	3: Plan	it roon	1				Sign	ature:	Ac	el					Date:	21/01/2	2020				
то в	E COMPLETED ONLY IF THE DB I	S NO	OT CO	NNI	ECTE	D DIF	RECTL	Y TO THE ORIGIN O)F Th	IE INS	STALI	.ATIO	N					T INST r serial ı			t each in	ıstrument ı	sed)		
Suppl	y to DB is from: (<u>DB1</u>) Nomi	nal vo	ltage:	(400) V	No.	of phase	s: (<u>3</u>)	Mult	i-functio	n:	-	(Continuity:	•		
Overc	upply to DB is from: (DB1																								
	iated RCD (if any) Type: (BS EN N/A)	No. of poles: (N/A)	<u> ⁄</u> 3∆ n			-	ating tim) ms	(<u>N/A</u> Earth	ı electro	de resis	stance:	'.	N/A RCD:)
Chara	cteristics at this DB Confirmation of su	pply	polarit	y: (<u>Ye</u>	<u>s</u>)	Pha	se sequ) kA	(N/A					N/A)
his rep	ort is based on the model forms shown in Appe	ndix 6	of BS 7	671				*Where	e figur	e is not t	aken fr	om BS 7	b/1, state	e source:	(<u>N/A</u>)		Page 11	of	35



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PAR	T 12 : SCHEDULE OF CIRCUIT DETA	Circuits/equipment vulnerable to damage when testing: N/A																							
CODES	For Type of wiring (A) Thermoplastic insulated / (B)	Thermopl metallic c	lastic cabl	es in (noplastic ca netallic con		(D) Thermoplastic cables in metallic trunking	(E) Ther	moplastic c	ables in nking	(F) Therr	moplastic / SV	VA cables	(G)Thermos	etting / SWA cab	les (H)	Mineral-insul	lated cables	(O) oth	er - state	N/A			
10	Circuit description	D	poq	served		cuit ctor csa	tion ()	Protecti	ve device		-	RCD	itted d ce*			it impedances			Insul	ation resis	stance	earth nce, Zs	RCD operating		est tons
Circuit number		Type of wiring (see Codes)	Reference Method (BS 7671)	Number of points served	Live	срс	Max. disconnection time (BS 7671)	BS (EN)	Туре	Rating	Short-circuit capacity	Operating current, IΔn	Maximum permitted Zs for installed protective device*		final circuit asured end t (Neutral)		All ci (complet one co		Live / Live	Live / Earth	Test voltage DC	Polarity Max. measured earth fault loop impedance, Zs	time	RCD	AFDD
1 1	Cropo	-	г	1	(mm²)	(mm²)	(s)	COOO MCD	C	(A)	(kA)	(mA)	(Ω)	rı	rn		(R ₁ +R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(73)	(ms)		\blacksquare
.1-1 .2-1	Crane	F	F	1	4	-		60898 MCB 60898 MCB	r	20 20	10 10	-	1.09 1.09	-	1	-	20 20				500 500	✓ 0.36 ✓ 0.36	1		$\vdash \vdash$
.2-1 .3-1	Crane Crane	E	E E	1	и	-		60898 MCB	r	20	10		1.09		[20				500	✓ 0.36	[$\vdash\vdash\vdash$
2-1	Honey	F	F	1	6	-		60898 MCB	C.	40	10	[0.55		[37				500	✓ 0.53 ✓ 0.53			$\vdash\vdash\vdash$
2-2	Honey	F	F	1	6	-		60898 MCB	C.	40	10	-	0.55	_	 		37	-			500	✓ 0.53	-		$\vdash \vdash \vdash$
2-3	Honey	F	E	1	6	-		60898 MCB	С	40	10	 	0.55	-	-	<u> </u>	37	-	ļ		500	✓ 0.53	-		$\vdash \vdash$
3-1	Spare	-	-	-	-		-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-		\vdash
3-2	Spare	-	-	-	-	-		-	+	+	-	-	-	-	-			-	-	-	-	-	-		\Box
3-3	Spare	F	-	-	-	-	-	-	-	-	-	F	-	-	-			-	-	-	-	-	-		\Box
4-1	C Dent	F	E	1	6	Swa (0.4	60898 MCB	С	40	10	F	0.55	-	-	- 0.	21	-	>200	>200	500	✓ 0.33	-		
4-2	C Dent	F	E	1	6	Swa (0.4	60898 MCB	С	40	10	-	0.55	-	-	- 0.	21	-	>200	>200	500	✓ 0.33	-		
4-3	C Dent	F	E	1	6	Swa (0.4	60898 MCB	С	40	10	-	0.55	-	-	- 0.	21	-	>200	>200	500	✓ 0.33	-		\Box
5-1	Spare	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	-	-		
5-2	Spare	-	-	-	-		-	-	-	-	-	-	-	-	-			-	-	-	-	-	-		
5-3	Spare	-	-	-	-		-	-	-	-	-	<u> </u>	-	-	-			-	-	-	-	-	-		
	Con Tech	F	E	1	10			60898 MCB	С	63	10	<u> </u>	0.35	-	-	1	41	-			500	√ 0.52	-		
.6-2	Con Tech	F	E	1	10	$\overline{}$		60898 MCB	С	63	10	<u> </u>	0.35	-	-	1	41	-			500	√ 0.52	-		Ш
.6-3	Con Tech	<u> </u>	E	1	10	Swa (0.4	60898 MCB	С	63	10	<u> </u>	0.35	-	-	- 0.	41	-	>200	>200	500	√ 0.52	<u> </u>		ш
7-1	Spare	-	-	-	-	-	-	-	-	-	-	<u> </u>	-	-	<u> </u>		07		-	-	-	-	<u> </u>		igwdot
.7-2 .7-3	Honey pump	<u> </u>	E	1	6	Swa (0.4	60898 MCB	В	16	10	<u> </u>	2.73	-	_	- U.	37	-	>200	>200	500	✓ 0.47	<u> </u>		$\vdash \vdash$
	Spare	DD a	lesign:	r ntion:	DD 2		-	ļ . TE	STED	DV	Nama	laanita	ls): MR	CTEDUE	NIVALE			-	Daoitian				<u> </u>		-
	RIBUTION BOARD (DB) DETAILS e completed in every case)		_		טם-ט Plant r	oom			SIED				is): <u>ivin</u> L ve		IN VALE				Position Date: <u>2</u>						
TO F	E COMPLETED ONLY IF THE DB IS	: אחז	r con	INFO	TFD	DIRF	TI V	TO THE ORIGIN ()F THI	FINS	ΓΔΙΙΔ	TION				<u> </u>	ΓEST	INSTR	UMEN	TS					一
	y to DB is from: (DB1	, 1401	001	TITLO	ILD	DIIIL	,,,,,		nal volt) V		phases:	· (3			erial nu unction:		jainst e		rument us ntinuity:	sed)		
	urrent protection device for the distribution	n circ	uit Ty	pe: (E	S EN	BS EN	60947-			ting: (<u>1</u>		/ V) A		F	٠	(1008-1	28/10153	6437) (<u>N</u> /	Α)
	ciated RCD (if any) Type: (BS EN N/A									<u> </u>			Operati	ng time:	: (N/A	- 11	Insulat N/A	ion resis	stance:) (<u>N</u> /	Α	oop imped	ance:)
	cteristics at this DB Confirmation of sup	ply po	larity:	(Yes) F	hase s							0.15	_			Earth e N/A	lectrode	e resista	ince:	RC) (<u>N/</u>)
his rep	ort is based on the model forms shown in Append	dix 6 of	BS 767	1				*Wher	e figure	is not ta	ken from		71, state s	ρ,)				===