

FORM	NO :	JKR	.POL
Sheet		of	

Record of Polarity Test

A. PARTICULARS OF THE INSTALLATION (Plea							ease tick the relevant box)													
Project Name																				
Drawing No. / Installat	ion Addre	SS																		
Block No. / Floor																				
DB Designation			Single Phase						□ R □ Y □ B						☐ Three phase					
B. TEST INSTRUMENTS	USED																			
Instrument		Bran	nd				Model No.				Serial No.					Calibration Date				
Insulation & Continuity	y Tester																			
<u> </u>																				
C TEST DESIGNE		(Dloose)	Varh	oro	act (annli	cabl	o DI	0000	rofo	r to r	notor	for	tost r	roo	dura	.)			
C.TEST RESULTS (Please) Circuit No.			1	2	3	4	5 5	e. Pi	ease 7	1ere 8	9	10 tes	11	12	13	14	15	14	17	18
			<u> </u>		<u>ა</u>	4	Э	0	/	0	9	10	11	12	13	14	15	10	17	10
POLARITY	Lighting	Circuits																		
Mark P for Pass	Sockets	Sockets (Radial)																		
and	Sockets																			
F for Fail.	Others (F	Please State)																		
D. REMARKS																				
E. PENGAKUAN ORA (BAGI PIHAK KON							F. P	ENG	ESAI	HAN	JAB	ATA	N							
Diuji Oleh:	(Nama Pendawai)					Disaksi Oleh: (Nama)														
Tandatangan:							Tandatangan:													
No. Kekompetenan:							Jawatan:													
Tarikh Ujian:								Tarikh:												
Nama & Cop Kontrak	tor:																			

NOTES:

- 1 Regulation 713-09-01 calls for a polarity test to be carried out to establish that:
 - 1.1 All fuses, circuit breakers and single pole switches are connected in the phase conductor only.
 - 1.2 The centre contact of Edison Screw (ES) lampholders are connected to the phase conductor.
 - 1.3 The polarity of socket outlets, other accessories and points of utilisation (eg luminaires) is correct
- 2 The polarity of all circuits must be verified before connection to the supply.
- 3 Polarity testing must be carried with the supply isolated from the installation.
- 4 There are a number of ways in which polarity can be tested.
 - 4.1 Polarity test on lighting circuits, for example, can be conducted at the same time as that for continuity of CPC.
 - 4.2 See **Fig 1a** for Test Method connection.
- 5 After connection of the supply, polarity should be confirmed using an approved voltage indicator.