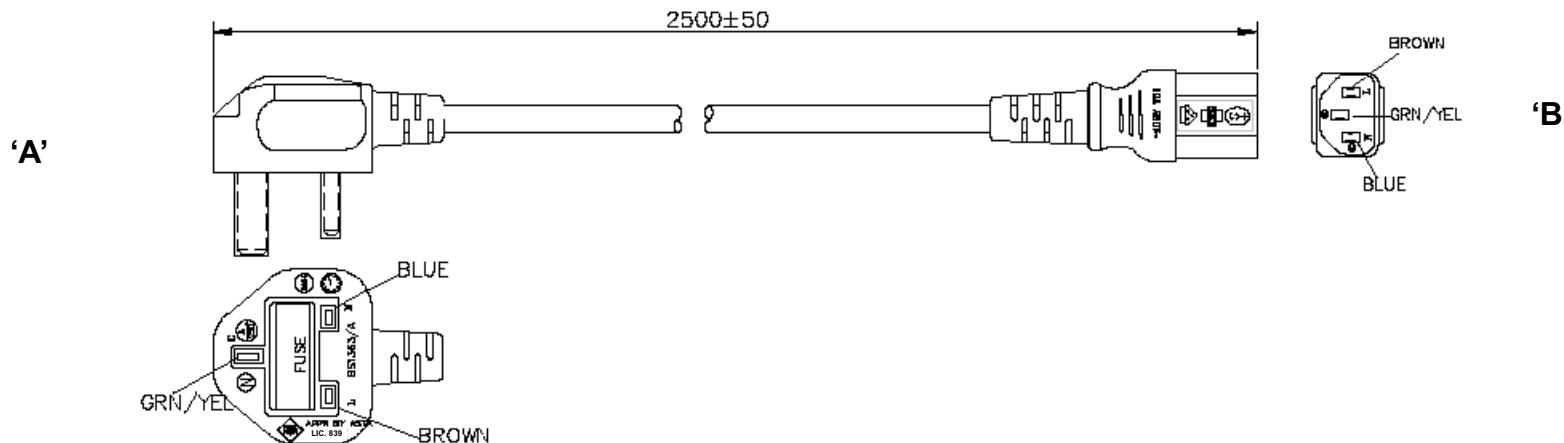


PROPRIETARY INFORMATION: PROPRIETARY OF GLOBTEK, INC. ANY REPRODUCTION, DISCLOSURE OR USE OF THIS DRAWING, IN WHOLE OR IN PART, IS HEREBY			
H	ADD ROHS, RFS. 9522, FS	10/13/06	BS
I	CHANGE BS1363A REQUIREMENT TO 10A., RFS. 9577, BS	10/20/06	BS
J	CORRECT P/N TO PZ0800100-2M5BK13H(R), RFS. 14715, BS	10/01/08	BS
K	UPDATE APPROVALS ,RFS. 20122, BS	12/13/10	BS
L	UPDATE ASTA LICENSE # FROM 775 TO 839 ,RFS. 22330, BS	02/02/12	BS

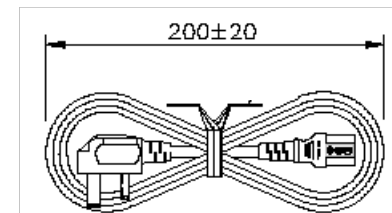
REVISION			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	09/19/02	BS
B	REVISED CABLE NOTES	01/13/03	BS
C	PLUG APPROVALS CORRECTION	02/07/03	BS
D	PLUG & CONNECTOR APPROVALS CORRECTION	04/07/03	BS
E	CORRECTION TITLE	08/19/03	BS
G	REMOVE NOTES, RFS.4253, BS	08/09/04	BS



GENERAL SPECIFICATIONS:


RATING:	10A / 250 V AC
CABLE TYPE / SIZE:	H05VV-F, 3 X 1 mm ²
TEMPERATURE RATING:	70° C
CONDUCTOR COLORS:	BLUE / BROWN / GREEN/YELLOW
CABLE JACKET COLOR:	BLACK
OVERALL LENGTH (L):	2500 ± 20 mm
CABLE OUTER DIAMETER:	7.1 ± 0.2 mm
END 'A' TERMINATION:	BS 1363A, FUSED AT 10A
END 'B' TERMINATION:	IEC 320 /C13 (BS 4491)
APPROVALS PLUG:	ASTA +SINGAPORE + HONG KONG
APPROVALS CONNECTOR:	VDE, N, S, D, FI, KEMA, SEV, CEPEC, OVE, IMQ, ASTA
APPROVALS CABLE:	VDE, N, S, D, FI, KEMA, SEV, CEPEC, OVE, IMQ

PACKING: HANKING



NOTES:

1. PLUG AND CONNECTOR MUST BE MARKED WITH APPROVAL SYMBOLS OR FILE NUMBER(S).
2. CONNECTOR APPROVALS FOR EUROPE WILL BE REPLACED BY A SINGLE ENEC MARK IN 2011.

DASH NO.	PART NO	REV.	DESCRIPTION	NOTES
TABULATION BLOCK				
		TOLERANCES: DECIMALS ANGULAR .xx +/- 0.1 +/- 1° .xxx +/- .005		 GlobTek, Inc. www.globtek.com 186 Veterans Dr. Northvale, NJ 07647 Tel. 201-784-1000 Fax 201.784.0111
		MILLIMETERS ANGULAR .xx +/- 0.3 +/- 1° .xxx +/- .013		
INIT.BY:	DATE:	DWG TITLE: BRITISH DETACHABLE CORDSET		
DRAWN: NF	DATE:	FSCN No.:	SIZE	MODEL: N / A
APRVD: BS	DATE:	SCALE: NONE	PART NO: PZ0800100-2M5BK13H(R)	REV. L
				SHEET 1/1



Foot Note:
Globtek Inc. will not be liable for the safety and performance of these power product if unauthorized access and repair occurs. End user should consult the applicable UL, CSA or EN Standards for proper installation instruction.

Limitation of Use:
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