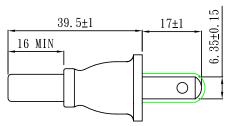
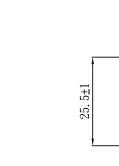
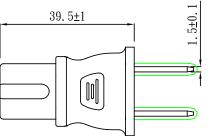
PROPRIETARY INFORMATION: PROPRIETARY OF GLOBTEK, INC. ANY REPRODUCTION, DISCLOSURE OR USE OF THIS DRAWING, IN WHOLE OR IN PART, IS HEREBY PROHIBITED EXCEPT AS SPECIFIED IN WRITING BY GLOBTEK, INC. 10.9±0.5 39.5±1 16 MIN 19. A:1.5:1 39.5±1



REV

Α





10/23/08



1.Rating:10A 125V

REVISION

DESCRIPTION

INITIAL RELEASE, RFS. 14881, EM

2.Insulation Resistance: 100M Ω

APPROVED

HM

10/23/08

3. Dielectric Voltage: 2000 V/sec

19.0±1



DASH

Globtek product are not authorized for use as mission critical components in life support, hazardous environment, nuclear or aircraft applications without prior written approval from the CEO of Globtek Inc.

DASH NO.	PART NO		REV.	DESCRIPTION					NOTES
TABULATION BLOCK									
			TOLERA DECIMALS .xx +/- 0.1 .xxx +/005	.xx +/- 0.1 +/- 1° .xxx +/005			obTek [®] , Inc.	186 Veterans Dr. No Tel. 201-784-1000	
INIT.BY:	EM DATE: 10/23/08		MILLIMETERS .xx +/- 0.3 .xxx +/013	ANGULAR +/- 1°	DWG TITLE: PLUG ADAPTOR, PLUG NEMA 1-15P TO CONNECTOR IEC 60320/C7				
DRAWN	. INT	TE: 23/08	FSCN No.: G, CC, YL	SIZE A	MODEL:		GT-1113		REV. A
APRVD:	APRVD: HM DATE: 10/23/08		SCALE: NONE		PART N	O:	451-703R(R)		SHEET 1/1

Foot Note: Globtek Inc. will not be liable for the safety and performance of these power

occurs. End user should consult the applica-

installation instruction.

Contents of this document product if unauthorized access and repair are subject to change without prior notice ble UL,CSA or EN Standards for proper