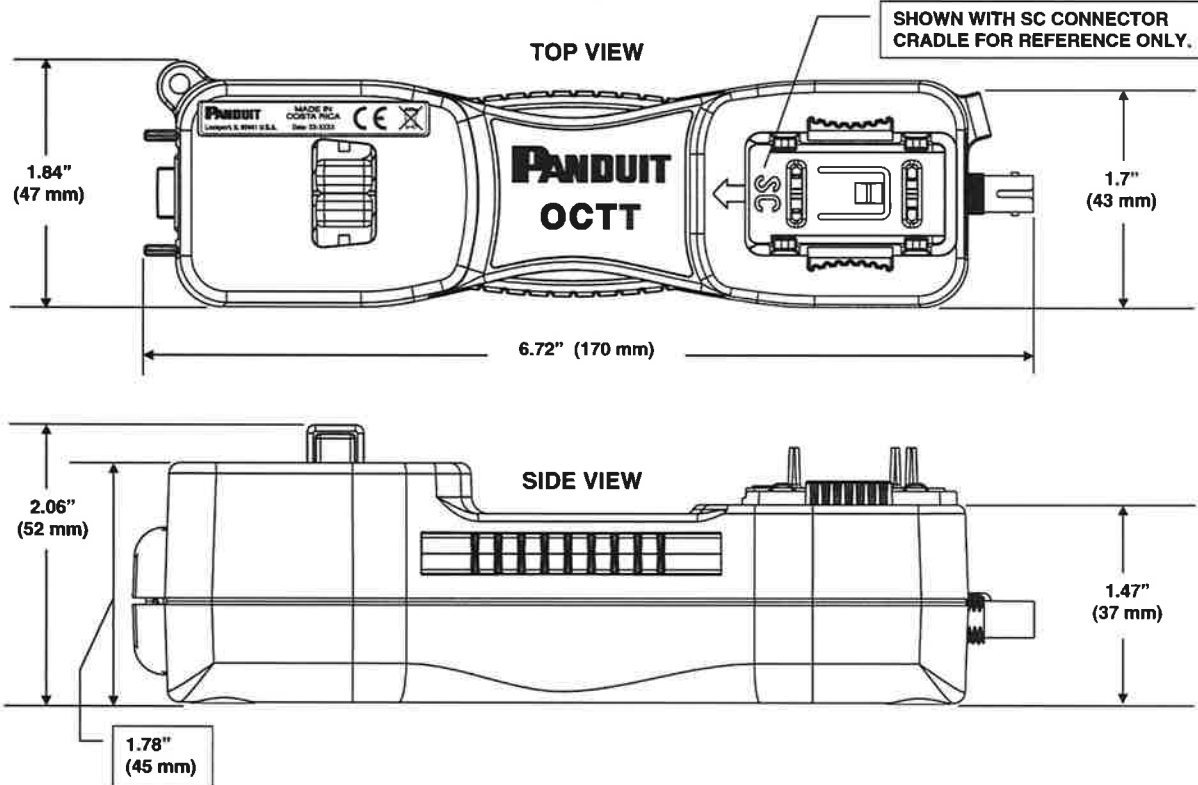


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



NOTES, UNLESS OTHERWISE SPECIFIED:

OCTT TOOL USE:

This tool is intended to be used to terminate Panduit OptiCam connectors. The tool emits a laser beam, which, when used in conjunction with patch cord (sold separately), creates a glow effect from the connector which aides in proper connector termination.

Contact Panduit Corp. for a list of available replacement and additional parts for OptiCam connector products.

Complies with IEC 60825-1 Ed. 2 (2007). Complies with FDA performance standards for laser products except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007.

TECHNICAL SPECIFICATIONS:

Recommended use: With available patch cords only

Laser Diode type: Laser Light.-CLASS 1M LASER PRODUCT

Power Supply: 2 type AAA - 1.5 volt Alkaline batteries

Battery Life: Approx. 15 hours of continuous use

Operating temperature: 0° C to 40° C

Overall Dimensions: 2.0" H x 1.8" W x 6.7" L
(52mm H x 47mm W x 172mm L)
All dimensions are for reference only.

Weight: 4.7 oz (133 g) without batteries

FILE LOCATION: TEAMCENTER

PANDUIT CORP. TINLEY PARK, ILLINOIS

**OCTT*OptiCam Termination Tool
Customer Drawing**

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.x) ± — (.xxx) ± —
(.xx) ± — ANGLES ± —

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN IN
INCHES, THIRD ANGLE
PROJECTION.

DRAWN BY:
BLR

MATL:

SCALE

NONE

DATE:
3-31-05

CHK'D:
ABJ

DRAWING NO.

FG24922B01

DWG
B
SIZE

Complies with FDA performance standards for laser products except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007.

COMPLIANCE LABEL

REV	DATE	BY	CHK'D	DESCRIPTION	ECN	- R	CUST	SUP
03	3-19-15	BLR	LWA	UPD COMPLIANCE TEXT & LABELS	4804	--		
02	8-04-11	BLR	MABH	UPD TOP VIEW GRAPHIC	4413	--	ABJ	
01	4-14-05	BLR	ABJ	UPDATE BOTH LABELS	4152	--	DLWE	
00	3-31-05	BLR	ABJ	RELEASED	4152	--	DLWE	