

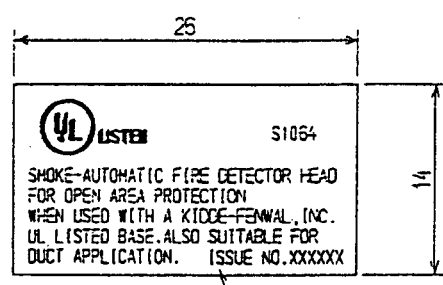
NOTES:

- 1.MATERIAL: POLYESTER, VACUUM DEPOSITION WITH ALMINUM POWDER.  
 SUNBRIT MP-50,COMPONENT RECOGNIZED(PGGU2)BY UL,NO.MH14023  
 COLOR: SILVER
- 2.ALL PRINTING TO BE BLACK.
- 3.SOURCE: TOHO MARK LTD.

DATE	DESCRIPTION	REV.	CHK.	APP.	TITLE;
					IONIZATION SMOKE DETECTOR
UNLESS OTHERWISE SPECIFIED TOLERANCE;		UNIT; mm	SCALE; 2 / 1		NAMEPLATE
<math>\le 10 = \pm 0.5</math>		DATE; SEP. 25 2002			
> 10..... 30=±0.7	ANGLE ± 3°	DESIGNED BY	TRACED BY		DWG. NO.
> 30..... 70=±1.0		<i>A. Okada</i>		AF40404006	
> 70.....150=±1.2		CHECKED BY	APPROVED BY		
> 150.....300=±1.5		<i>T. Okada</i>		<i>R. Williams</i>	
> 300.....500=±2.0 (UNIT;mm)					

*BHM*

<22603H>



1.2 HIGH BOLD CHARACTERS

NOTES:

- 1. MATERIAL: U.L.I. APPROVED, TAMPERPROOF PRESSURE SENSITIVE PAPER.  
COLOR: WHITE
- 2. ALL PRINTING TO BE BLACK.
- 3. TO BE SUPPLIED IN ROLL FORM CUT THRU TO LINER.
- 4. SOURCE: U.L.I. APPROVED VENDOR.

*02.4.5	Replace with UL logo	T. I	T. Okada	W. Ichikawa	TITLE:
DATE	DESCRIPTION	REV.	CHK.	APP.	MODEL: PSD7155D, PSD7155P
UNLESS OTHERWISE SPECIFIED TOLERANCE:		UNIT; mm	SCALE; 2 / 1		UL LABEL
<math>\le 10 = \pm 0.5</math>	ANGLE $\pm 3^\circ$	DATE;	SEP	18	1997
> 10 ..... 30 = $\pm 0.7$		DESIGNED BY	K. Koganemaru		
> 30 ..... 70 = $\pm 1.0$		CHECKED BY	Y. Anigo		
> 70 ..... 150 = $\pm 1.2$		APPROVED BY	A. Igashii		
> 150 ..... 300 = $\pm 1.5$		DWG. NO. AF40400913c			
> 300 ..... 500 = $\pm 2.0$		NOHMI BOSAI LTD.			
(UNIT; mm)					