4X R1.5mm [.06in]

FCC ID: DGFPSDTR602CX

IC: 458A-PSDTR602CX



12.7mm

50.8mm [2.00in]

PRELIVINARY FOR QUOTE ONLY

NOTES:

- 1. MATERIAL: 3M 7871 THERMAL TRANSFER POLYESTER LABEL MATERIAL (SUPPLIED WITH 3M ACRYLIC ADHESIVE 350)
- 2. OVER LAMINATE: FLEXCON CLASSICS PLUS #10092 1 MIL CLEAR PET WITH PERMANENT ADHESIVE
- 3. ALL PRINTING IS TO BE PANTONE BLACK. FONTS ARE TO BE OF A BLOCK TYPE, BACKGROUND TO BE WHITE
- 4. LABEL STOCK, INK, ADHESIVE, AND SYSTEM PROCESS TO BE UL RECOGNIZED
- 5. LABEL INFORMATION IS TO MATCH THE DRAWING AS THE SYSTEM PROCESS ALLOWS. AGENCY APPROVALS SHOWN ON DRAWING ARE TO BE PRINTED ON LABEL ONLY WHEN AUTHORIZED TO DO SO. GRAPHICS SHOWN ON DRAWING ARE FOR REFERENCE ONLY, SUPPLIED ARTWORK TO BE USED FOR PRINTING LABELS.

					01		R	RELEASE FOR PROTOTYPE 4/9/19 GD			GDK		
DESIGN REFERENCE NEXT ASSEMBLY					REV	ECO		ISSUE DATE AND DESCRIPTION DRF			DRFT	CHKD	
DISTRIBUTION CODES					DRFT	G. KAPPEL	DA.	10/1/2018	MFG		DATE		
					CHKD		DA	TE	APPVL		DATE		
DO NOT SCALE DRAWING 4:1		_	TOLERANCES EXCEPT AS		3	3M Center St. Paul, MN 55144 C 3M COPYRIO This document is the of of the 3M Company ar without 3M written per					property be reproduc	ed	
			NOTED		TITLE	other than 3M authorized purposes.							
		.0			LABEL - TR-600CX, FCC/IC								
THIRD ANGLE PROJECTION			00 ±		L/BEE 111-0000/1, 1 00/10						<i>)</i> /10		
INTERPRET PER ASME Y14.5 - 2009		M 0	* - '										
MAX SURFACE ROUGHNESS		1.00	± ±) ±	.3 .13 .005	CA NUM	GE SIZE BER	DRAWIN	G NO. 78-81	51-2	153-4		REV. 01	
MARKED ONLY		Y AN	GLES ±	1°	MOD	EL			DET. LISTS	☐ YES ☒ NO	SHT 1	OF 1	





