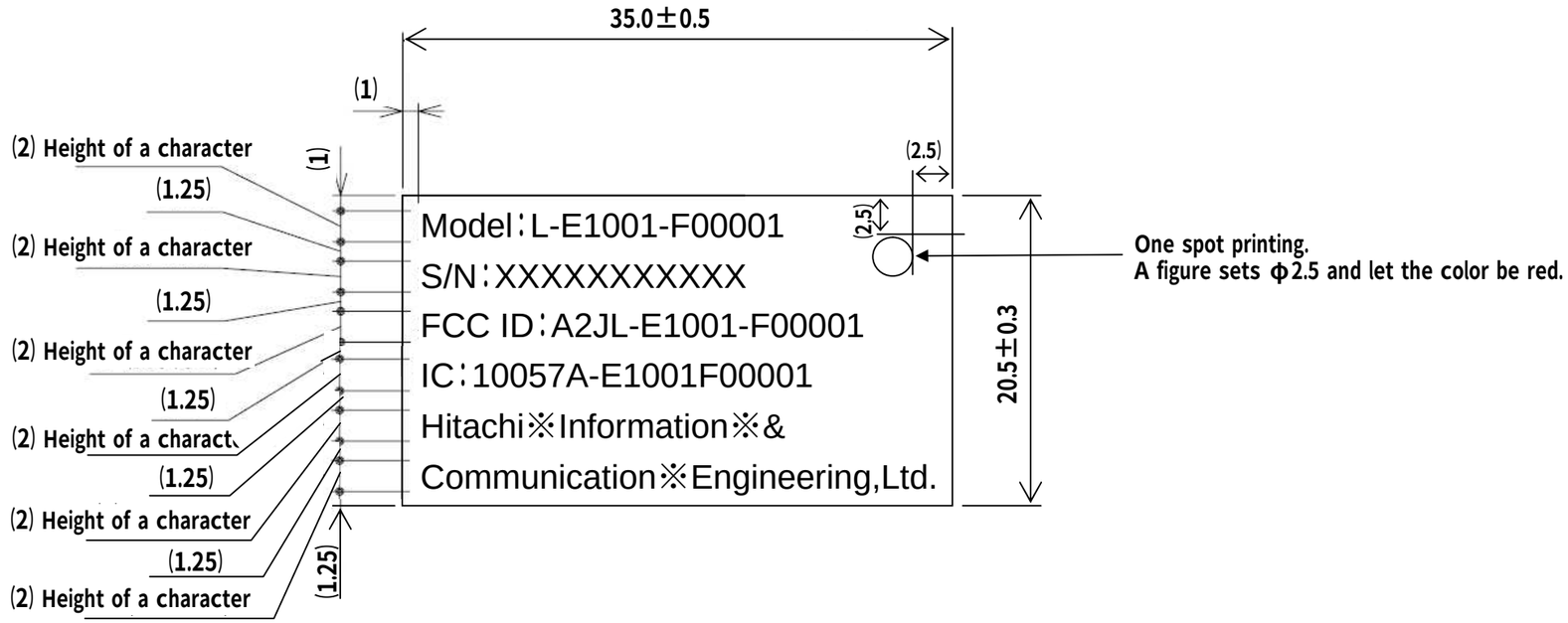
GENERAL TOLERANCES					
RANGE \ CLASS	1 FINE MACHINING	2 COARSE MACHINING	3 PUNCHING	4 BENDING	5 WELDING
0.5 TO 3	±0.1	±0.2	±0.1	±0.3	±0.4
OVER3 〃 6	±0.1	±0.3	±0.1	±0.3	±0.4
〃 6 〃 30	±0.2	±0.5	±0.2	±0.5	±0.4
〃 30 〃 120	±0.3	±0.8	±0.3	±0.8	±0.7
〃 120 〃 400	±0.5	±1.2	±0.5	±1.2	±1
〃 400 〃 1000	±0.8	±2	±0.8	±2	±1.8
〃 1000 〃 2000	±1.2	±3	±1.2	±3	±3
ANGLE					

GENERAL TOLERANCES					
RANGE \ CLASS	CLASS A	CLASS B	CLASS C	R. TOL	ANG. TOL.
0 TO 1	±0.05	±0.1	±0.3	±0.3	±2°
OVER1 〃 4	±0.05	±0.1	±0.3	±0.8	
〃 4 〃 16	±0.07	±0.2	±0.5	±2.0	
〃 16 〃 63	±0.1	±0.3	±0.7	± 5	±1°
〃 63 〃 250	±0.2	±0.5	±1.2	± 15	±40'
〃 250 〃 1000	±0.3	±0.8	±2.0	± 50	±20'
〃 1000 〃 2000	±0.5	±1.2	±3.0	±120	

SYM.	REVISIONS	DATE	REVD.	CHKD.	APPD.

This figure shows the label specification of L-E1005-F00001.

Unit；mm



Caution)
1.This label is created with a label printer.
2.Character style is taken as Helvetica Regular.
3.※ expresses a half-width blank and it does not give an indication.
4.The height of a character is made into the appointed size and a color is made into black.
5.A character is arranging with appearance sufficient at the appointed place.
6.XXXXXX displays a serial number and it manages a number in the manufacturer.
7.This label should be RoHs correspondence.

C (4+1)	B (4+1)	A (4+1)	UNIT	ITEM No.	OP	DWG. No.	PT No. (4)	NAME OF PARTS (23)	SPEC. (20)	FORM	MATL. SIZE F(15)-V(10)	UNIT	FIN. MASS (4)	PRD. REV.	REMARKS (20)
			PRO.REV.	MODEL(10)		RW module			KIND	O	COPY		SHOP	Ξ	POST
			MODEL NAME (15)	DWN.		K.Katsuyama	2011.12.07	PROJECTION	TITLE RW Label specification						
				CHKD.		M.Kaminaga	2011.12.07	SCALE NTS							
				APPD.		S.Kuwano	2011.12.07								

Hitachi Information & Communication Engineering, Ltd.
Kanagawa Japan

DWG. No. XT3002461

REV. 0 (23)

SH.(3) 1/1

JTE-A3-1