PACKAGE : SOT753 (SC-74A)

LASER MARKING

TYPE FACE : DIN 1451, condensed type

PRODUCER / VENDOR CODE : Height 0.55 - 0.75 mm
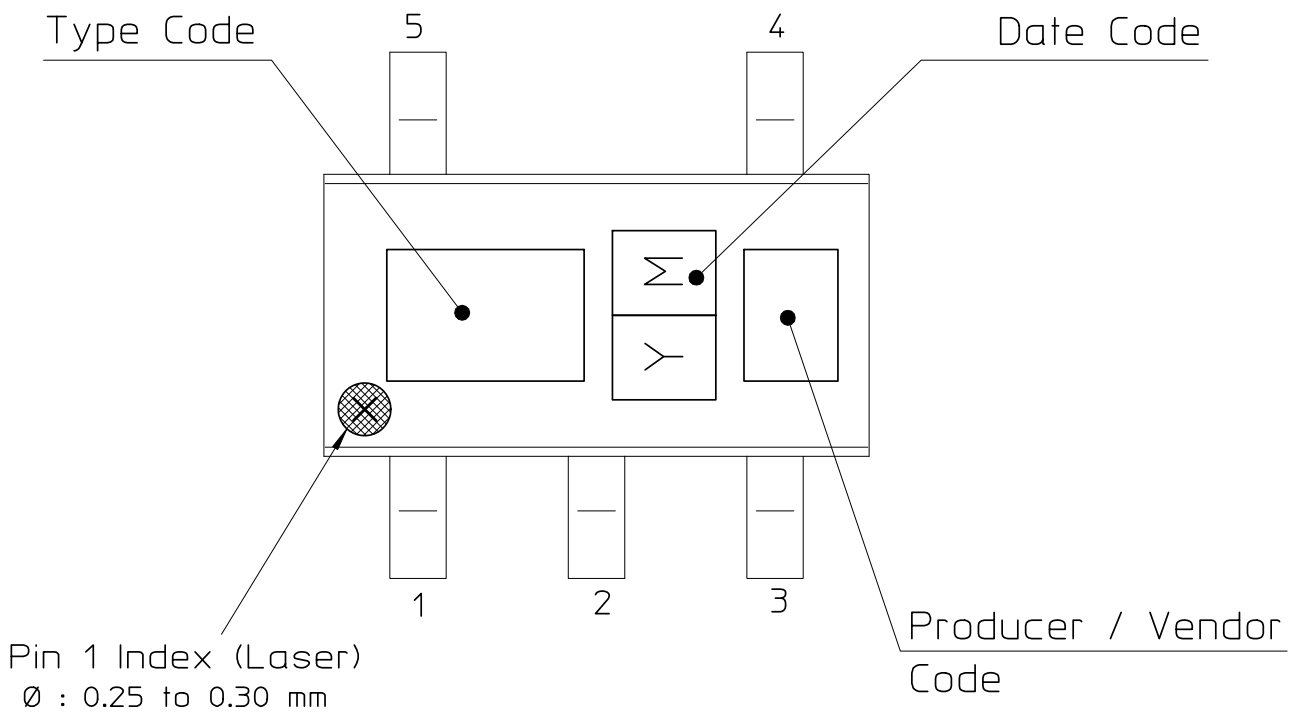
TYPE CODE : Height 0.55 - 0.75 mm

DATE CODE : Height 0.45 - 0.55 mm

Y =   last digit of the year
M =   Jan = 1   May = 5   Sep = 9
       Feb = 2   Jun = 6   Oct = o
       Mar = 3   Jul = 7   Nov = n
       Apr = 4   Aug = 8   Dec = d

Option A : For GA & RF Types

Type Code   5   4   Date Code

Σ

Y

1   2   3

Pin 1 Index (Laser)
Ø : 0.25 to 0.30 mm

Producer / Vendor
Code

			SOT753 (SC-74A)			4312 256 00111		2009-01-16
								2010-04-02
								2012-06-08
Name: Johnny Ng			DWG No.: EH1783		3	180 – 1	010	- - -	A 4
PV		Check :	Dat.: 2002-02-15		(c)	NXP Semiconductors / TCC		

PACKAGE   : SOT753 (SC-74A)

LASER MARKING

DEVICE NAME   : Height 0.6 +/- 0.15 mm (DIN 6776 condensed type)
                             3 characters , no crossing of lines allowed for all
                             characters and marks
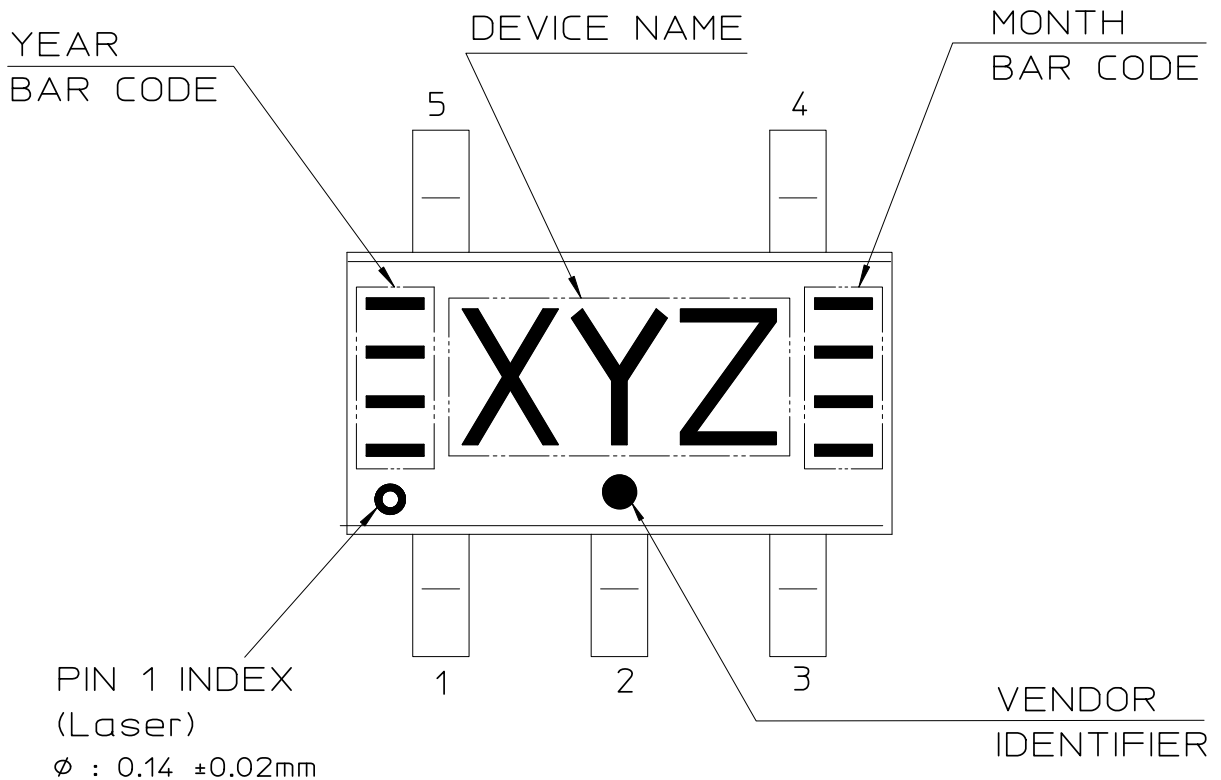
CHARACTER SET   : 0 to 9
                             A to Z without I,O

YEAR BAR CODE   : code see sheet 3

MONTH BAR CODE   : code see sheet 3

VENDOR IDENTIFIER   :   ▬▬▬   means "APHK"

                                    ●   means "APM"

┌─────────────────────────────────┐
│ Option B : For Other Types   │
└─────────────────────────────────┘

YEAR   DEVICE NAME   MONTH
BAR CODE   BAR CODE

            5   4

                    XYZ

PIN 1 INDEX   VENDOR
(Laser)   1   2   3   IDENTIFIER
Ø : 0.14 ±0.02mm

	SOT753 (SC-74A)		4312 256 00111		2009-01-16
					2010-04-02
					2012-06-08
Name: Johnny Ng	DWG No.: EH1783	3	180 — 2	010	– – –	A 4
PV	Check :	Dat.: 2002-02-15	(c)	NXP Semiconductors / TCC	

YEAR BAR CODE		MONTH BAR CODE	
Last Digit of calendar year	YEAR BAR CODE	MONTH	MONTH BAR CODE
0		JAN	
1		FEB	
2		MAR	
3		APR	
4		MAY	
5		JUNE	
6		JULY	
7		AUG	
8		SEP	
9		OCT	
		NOV	
		DEC	

SOT753 (SC-74A)

4312 256 00111

	2009-01-16
	2010-04-02
	2012-06-08

Name: Johnny Ng

DWG No.: EH1783

3

180 — 3

010

- - -

A 4

PV

Check :

Dat.: 2002-02-15

(c) NXP Semiconductors / TCC