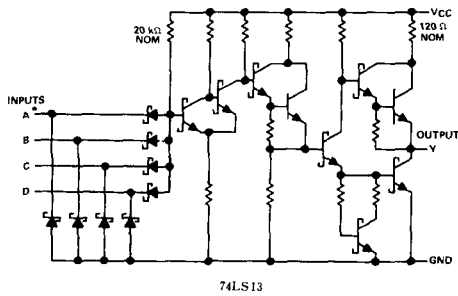
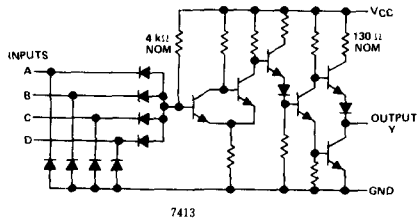
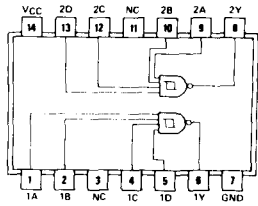


7413

Dual 4 Input NAND Schmitt Triggers



項目	大小	入力	IN	出力	OUT	N	LS	ALS	ALSK	F	S	AS	AC	ACT	HC	HCU	HCT	BC	BCT	単位
t <sub>pd</sub>	max			L→H	↑	27	22			12										ns
t <sub>pd</sub>	max			H→L	↓	22	27			18.5										ns
V <sub>T+</sub>	typ					1.7	1.6													V
V <sub>T-</sub>	typ					0.9	0.8													V
V <sub>T,def</sub>	min					0.4	0.4			0.4										V
I <sub>cc</sub>	max				H	23	6			8.5										mA
I <sub>cc</sub>	max				L	32	7			10										mA
I <sub>IH</sub>	max	ALL	H			40	20			20										μA
I <sub>IL</sub>	max	ALL	L			1.6	0.4			0.6										mA
I <sub>IH+</sub>	max	ALL	*			0.65	0.14													mA
I <sub>IH-</sub>	max	ALL	-			0.85	0.18													mA
I <sub>OH</sub>	max			Y	H	0.8	0.4			1										mA
I <sub>OL</sub>	max			Y	L	16	8			20										mA

社名	N	LS	ALS	ALSK	F	S	AS	AC	ACT	HC	HCU	HCT	BC	BCT
日立	D	DF												
JRC														
MOT		D			D									
日電														
NS		DF	DF											
沖														
PHIL														
RCA														
三洋														
SGNE													DF	
TJ	DF	DF	DF											
東芝		D												

- 参考品種
- 7414
  - 74132
  - 7418