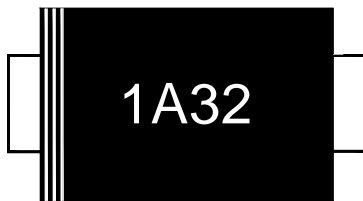


# JIEJIE MICROELECTRONICS CO. , Ltd

MARKING



1A32 : Device Marking Code

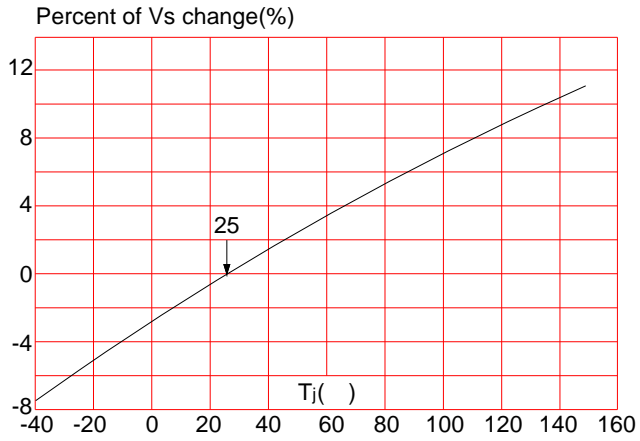
ELECTRICAL CHARACTERISTICS( $T_A=25$  ,continued)

Part Number	$I_{DRM}@V_{DRM}$ PIN2-1		$I_{DRM2} @ V_{DRM}$ PIN2-1		$V_s @ I_s$ PIN2-1		$V_T@I_T$ PIN2-1		$I_H$ PIN2-1	$C_O$ PIN2-1	$V_{BR}@I_{BR}$ PIN1-2		Marking
	$\mu A$	V	$\mu A$	V	V	mA	V	A	mA	pF	V	mA	
	max		max		max	max	max	max	max	max	max	max	
P0321FAP	1	28	50	28	40	200	1.8	2.2	30	80	18	1	1A32
P0401FAP	1	33	50	33	48	200	1.8	2.2	30	80	18	1	1A40
P0501FAP	1	53	50	53	60	200	1.8	2.2	30	80	18	1	1A50
P0641FAP	1	60	50	60	80	200	1.8	2.2	30	80	18	1	1A64
P0721FAP	1	75	80	75	88	200	1.8	2.2	50	80	18	1	1A72
P0901FAP	1	85	80	85	100	200	1.8	2.2	50	80	18	1	1A90
P1101FAP	1	95	80	95	115	200	1.8	2.2	50	80	18	1	1A110
P1301FAP	1	120	80	120	140	200	1.8	2.2	50	80	18	1	1A130
P1801FAP	1	175	80	175	210	200	1.8	2.2	50	80	18	1	1A180

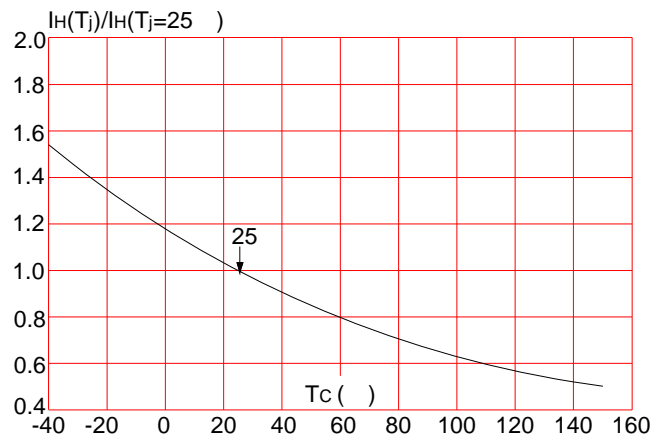
**Pxxx1FAP Series**

**JieJie Microelectronics CO. , Ltd**

**FIG.3:** Normalized  $V_s$  change vs. junction temperature



**FIG.4:** Normalized DC holding current vs. case temperature



PACKAGE MECHANICAL

TAPE AND REEL SPECIFICATION SOD 123FL

