## Parts Procurement Matrix

## Standard Parts (PPL-18)

## Part Type

1/

Qual

1/

QCI

1/

GSI

2/

MIT

Source

Inspect

2/

MIT

Precap

Inspect

1/

Vendor

Precap

Inspect

3/

Ref.

Perf.

Spec's 3/

Ref.

Screen'g

```
MIT
Perf.
Spec's
2/
MIT
Screen'g
Spec's 2/
1000
Hr.
Life Test
2/
DPA
Part
S/N
2/
Screen
Verif.
Test
2/
NS-PAR
2/
MIT Source
Insp. at
Test House
Passive-Grade 1
yes
yes
yes
no
```

Spec's 2/

N/A N/A Mil. Spec Mil. Spec no no no no no 4/ no no N/A Passive-Grade 2 " " " N/A N/A " " \*\* no 4/ no N/A Semicon.Grade 1 \*\* " " no yes " \*\*

```
**
yes 1/
no
"
N/A
Semicon. Grade 2
"
yes
"
no 4/
yes
"
yes
Microckt-Grade 1
"
**
no
yes 1/
no
```

N/A

## Microckt-Grade 2 " " yes " no " no 4/ no no N/A Semicon.JANTXV " " yes " no yes " Semicon. JANX no

" " " yes " Microckt-MIL S " \*\* " " yes " " " \*\* \*\* "5/ no Microckt-MIL B " " " " yes " Ref. MIL " " no

```
IC, Vendor/883B
Compliant
no
no
no
yes
yes
vendor
Ref.
Vend.
"
yes
"
Microckt, DESC,SMD Compliant
yes
yes
"
no
yes
SMD
Ref.
SMD
"
"
yes
"
```

"

* 1/ 2/ 3/	Attribute is included in listed part Attribute to be added by MIT For information only
4/	Serialization not included in listed part and not added by MIT
Ð Figu Ð Page	re 5-1 Đ e 35 Đ
pStand	ard Parts
	een-ing
"""yes'	""""yes no 4/""
"nono* 5/	All Military Class S Micorcircuits are serialized. This is not added by MIT
Ð Page	
4/	

.ùòùëäÝÖÏÈÁëϰ° ž— $\square$ %, {t{mf\_XQ $\square$ 

- -: Laser Writer
- -:LaserWriter