

Process Capability Validation Kit



Cookson Electronics

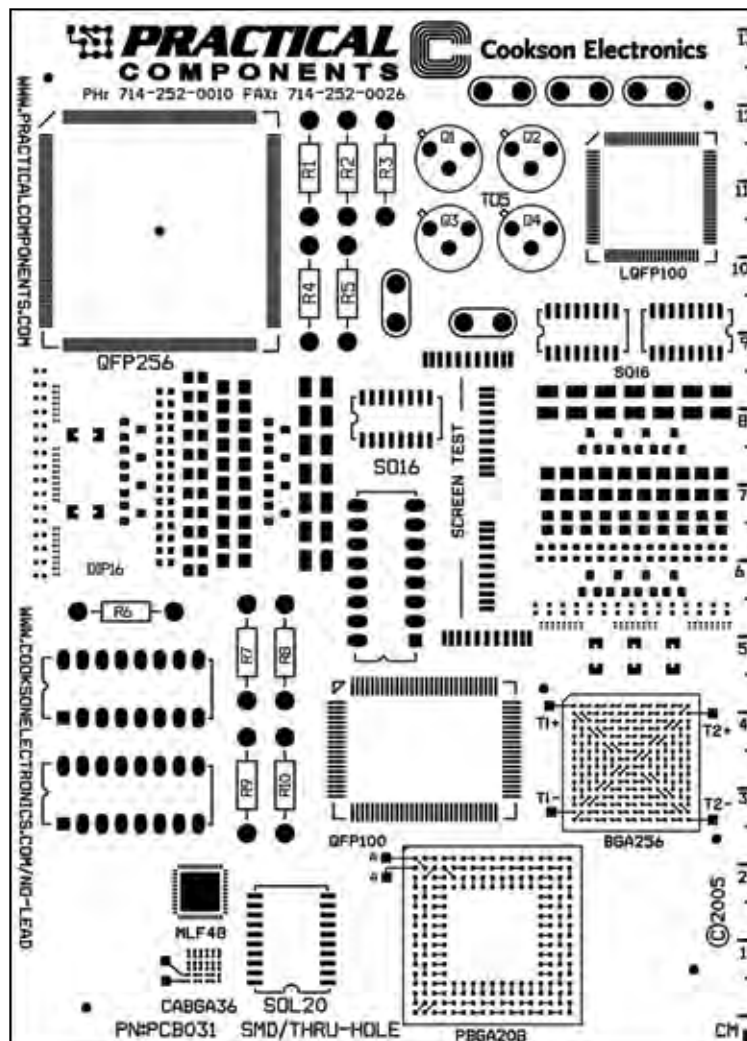
Practical Components and Cookson Electronics are teaming up to offer a new Lead-Free Process Capability Validation Program. This program consists of lead-free components and test boards from Practical Components, with Cookson Electronics' analytical evaluation and process capability validation services to the IPC and J-STD requirements.

PC031 Cookson Lead-Free Capability Validation Kit

Part Description	Quantity Per 25 Kits
PCB031	25
0201SMR-Sn	1,250
0402SMR-Sn	1,000
0603SMR-Sn	1,000
0805SMR-Sn	1,000
1206SMR-Sn	1,000
1210SMR-Sn	400
SOT23-Sn	400
.200" Radial Mono Cap	125
SO16GT-3.8mm-Sn	75
SO20GT-7.6mm-Sn	25
PDIP16T-Sn	75
1/4-W-AR-Sn	250
TO-5-Sn	100
QFP256-28mm-.4mm-Sn	25
QFP100-14x20mm-.65mm-Sn	25
A-PBGA256-1.0mm-17mm-SAC305	25
A-PBGA208-1.27mm-23mm-SAC305	25
A-LQFP100-14mm-.5mm-Sn	25
SOD80-Sn	125
A-CABGA36-6mm-.8mm-SAC305	25
A-MLF48-7mm-.5mm-Sn	25
Kit Order Number:	PC031-0-25

Notes

- Gerber Data and X,Y Theta Data are available if required at no charge.
- Digitized files provided by Aegis Software.
- Board finishes available are:
Immersion Silver, ENIG, Bare Copper, OSP and HASL.
- Stencils are sold separately. Sizes as follows:
 - 20" x 20" size, 5mil thick.
 - 29" x 29" size, 5mil thick.



Board size: 3.875" x 5.375", .062" thick.

