

projects

Workspace1.DsnWk Workspace

B14-806A-035+ (DR) PjPcb Project

Files Structure

B14-806A-035+ (DR) PjPcb

Source Documents

B14-806A-035+ PcbDoc *

General electrical scheme.SchD

DIGITAL CONTROL BLOCK.SchD

LDO.SchDoc

SPDT1-5.SchDoc

SPDT6-10.SchDoc

SWITCH BLOCK.SchDoc

CAMtastic(PCB).Cam

CAMtastic(DRILL).Cam

CAMtastic(TEST).Cam

Settings

Database Link Files

Output Job Files

JOB.OutJob *

Generated

CAMtastic Documents

Documents

Text Documents

B14-806A-035+ DRB

B14-806A-035+ EXTREP

B14-806A-035+ LDP

B14-806A-035+ REP

B14-806A-035+ RUL

Free Documents

Source Documents

PROTOTYPE.PcbDoc

RAVON.PcbJob

B14-806A-01A5+ PcbDoc

NCDrill File Report For: B14-806A-035+ PcbDoc 30/01/2018 11:13:03

Layer Pair : Top Layer to Bottom Layer

ASCII RoundHoles File : B14-806A-035+.TXT

EIA File : B14-806A-035+.DRL

Tool	Hole Size	Hole Tolerance	Hole Type	Hole Count	Plated	Tool Travel
T1	13mil (0.33mm)		Round	102	PTH	14.80inch (426.73mm)
T2	15mil (0.381mm)		Round	16	PTH	0.57inch (14.43mm)
T3	17mil (0.432mm)		Round	3459	PTH	158.99inch (4038.40mm)
T4	31.5mil (0.80mm)		Round	20	PTH	4.64inch (117.87mm)
T5	96mil (2.438mm)		Round	40	PTH	23.04inch (585.33mm)
Totals				3637		

Layer Pair : Top Layer to Signal Layer 2

ASCII RoundHoles File : B14-806A-035+.TXT

EIA File : B14-806A-035+.DRL

Tool	Hole Size	Hole Tolerance	Hole Type	Hole Count	Plated	Tool Travel
T1	13mil (0.33mm)		Round	93	PTH	25.76inch (654.18mm)
Totals				93		
Totals				3730		
Backdrill Totals				0		

Total Processing Time (hh:mm:ss) : 00:00:01

Not in version control

Symbol	Count	Hole Size	Plated	Hole Type
○	16	15.00mil (0.381mm)	PTH	Round
□	20	31.50mil (0.800mm)	PTH	Round
⊗	40	96.00mil (2.438mm)	PTH	Round
⊗	195	13.00mil (0.330mm)	PTH	Round
⊗	3459	17.00mil (0.432mm)	PTH	Round
	3730 Total			