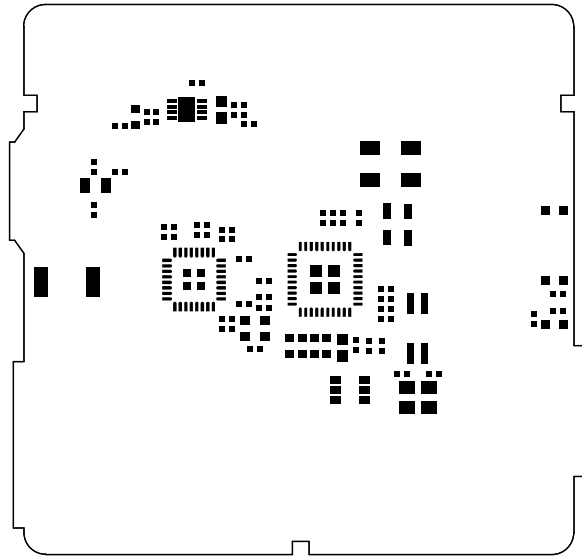


eInfochips	
DATE: 08_DECEMBER_2021	PCB NO: 17_00970_03
DESIGNED AT: eInfochips	
CARD REF: eI_AIT1L_Media_Converter	REV: 3.0
FILM LAYER: SILKSCREEN TOP	



eInfochips

DATE: 08_DECEMBER_2021

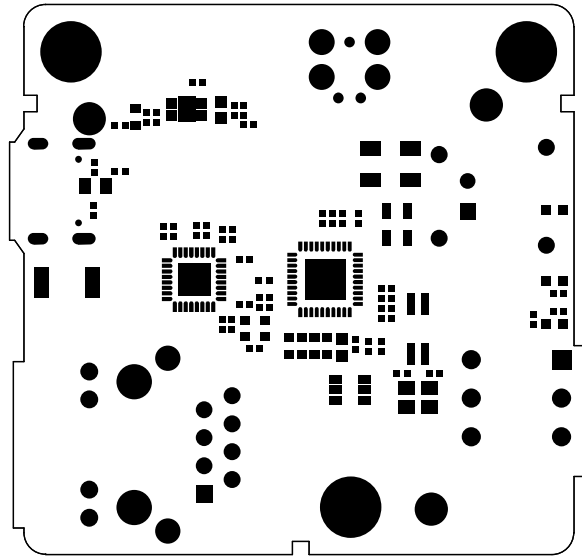
PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: SOLDER PASTE TOP



eInfochips

DATE: 08_DECEMBER_2021

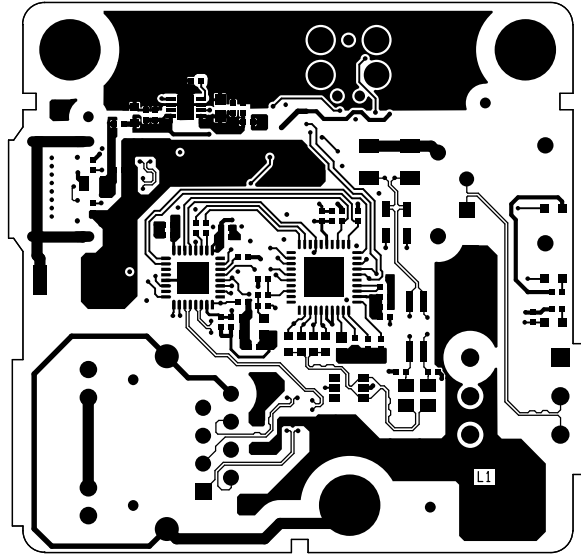
PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: SOLDER MASK TOP



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DATE: 08_DECEMBER_2021

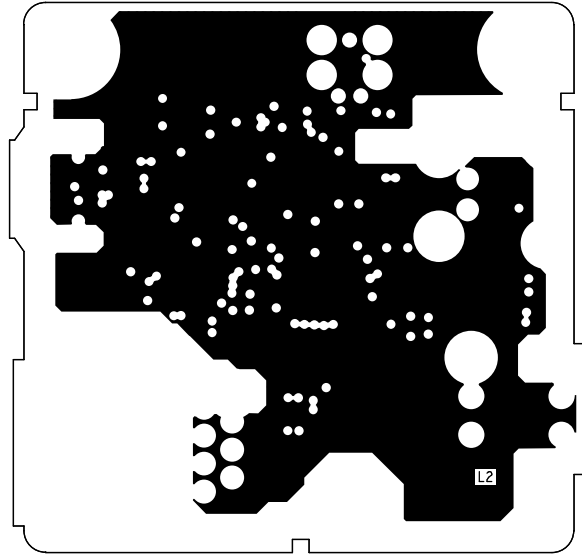
PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: L1_TOP LAYER



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DATE: 08_DECEMBER_2021

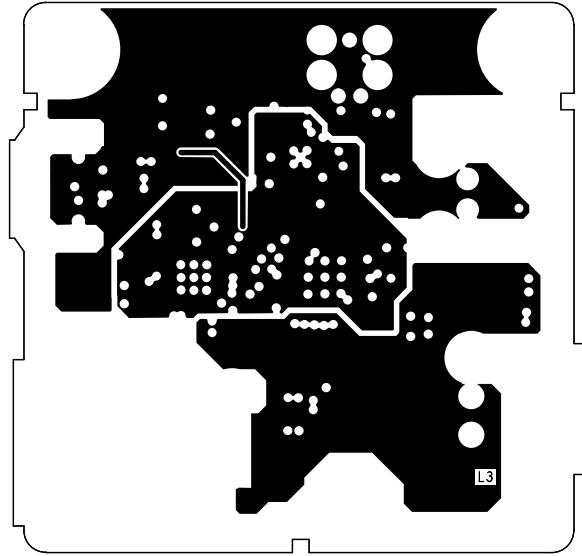
PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: L2 GND PLANE



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DATE: 08_DECEMBER_2021

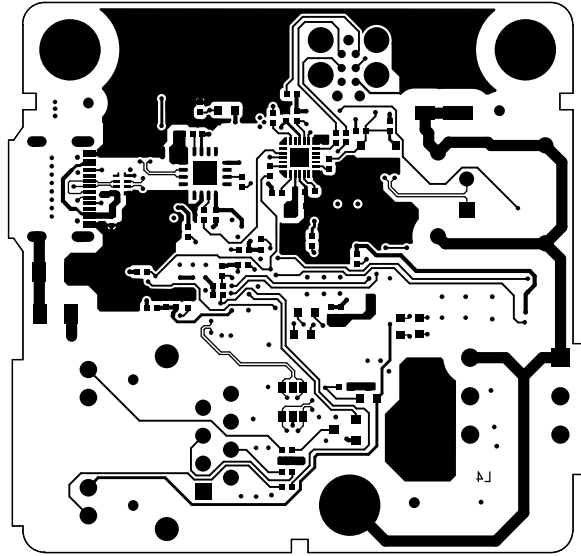
PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: L3 GND PLANE



eInfochips

DATE: 08_DECEMBER_2021

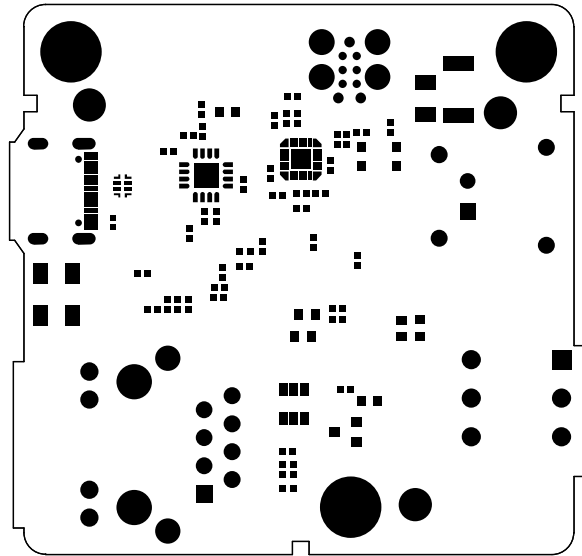
PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: L4 BOTTOM



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DATE: 08_DECEMBER_2021

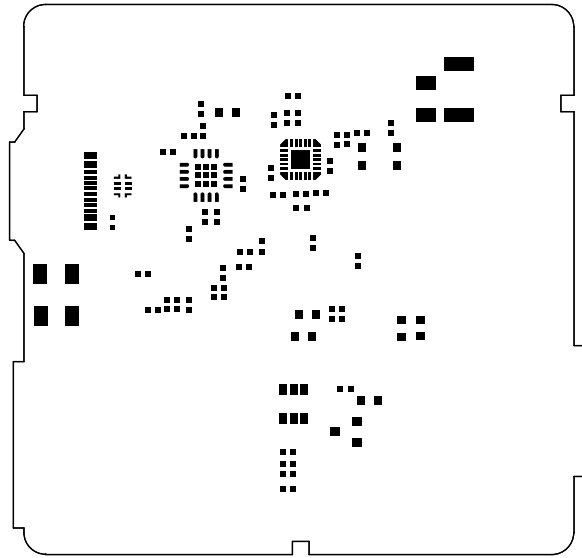
PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: SOLDER MASK BOTTOM



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DATE: 08_DECEMBER_2021

PCB NO: 17_00970_03

DESIGNED AT: eInfochips

CARD REF: eI_AIT1L_Media_Converter

REV: 3.0

FILM LAYER: SOLDER PASTE BOTTOM

