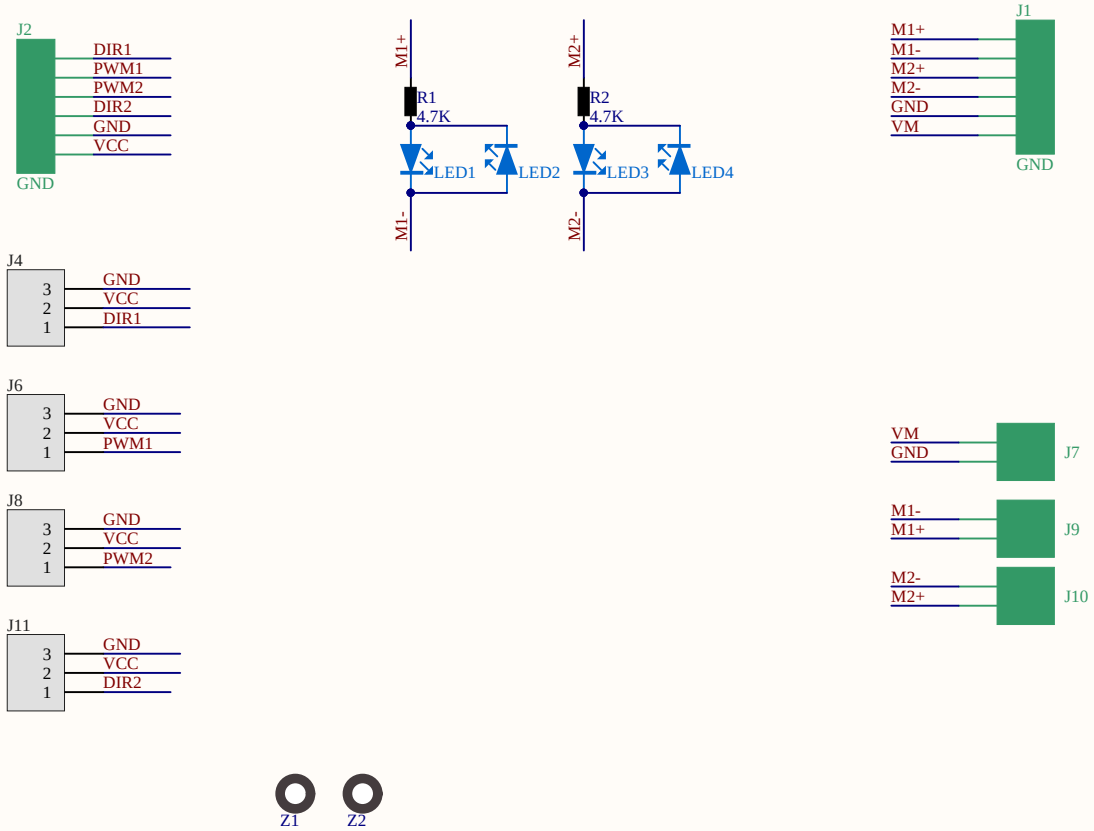
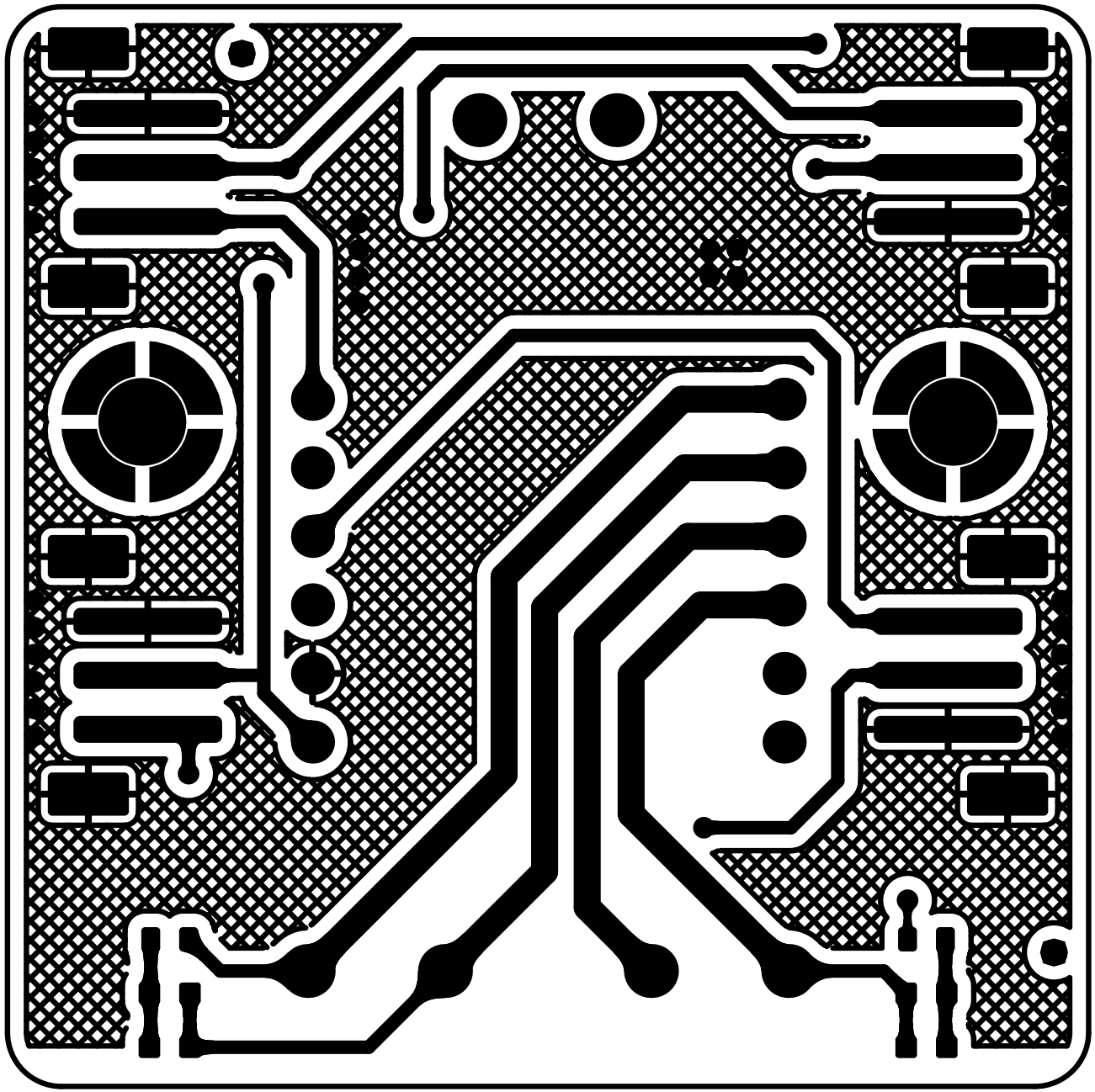
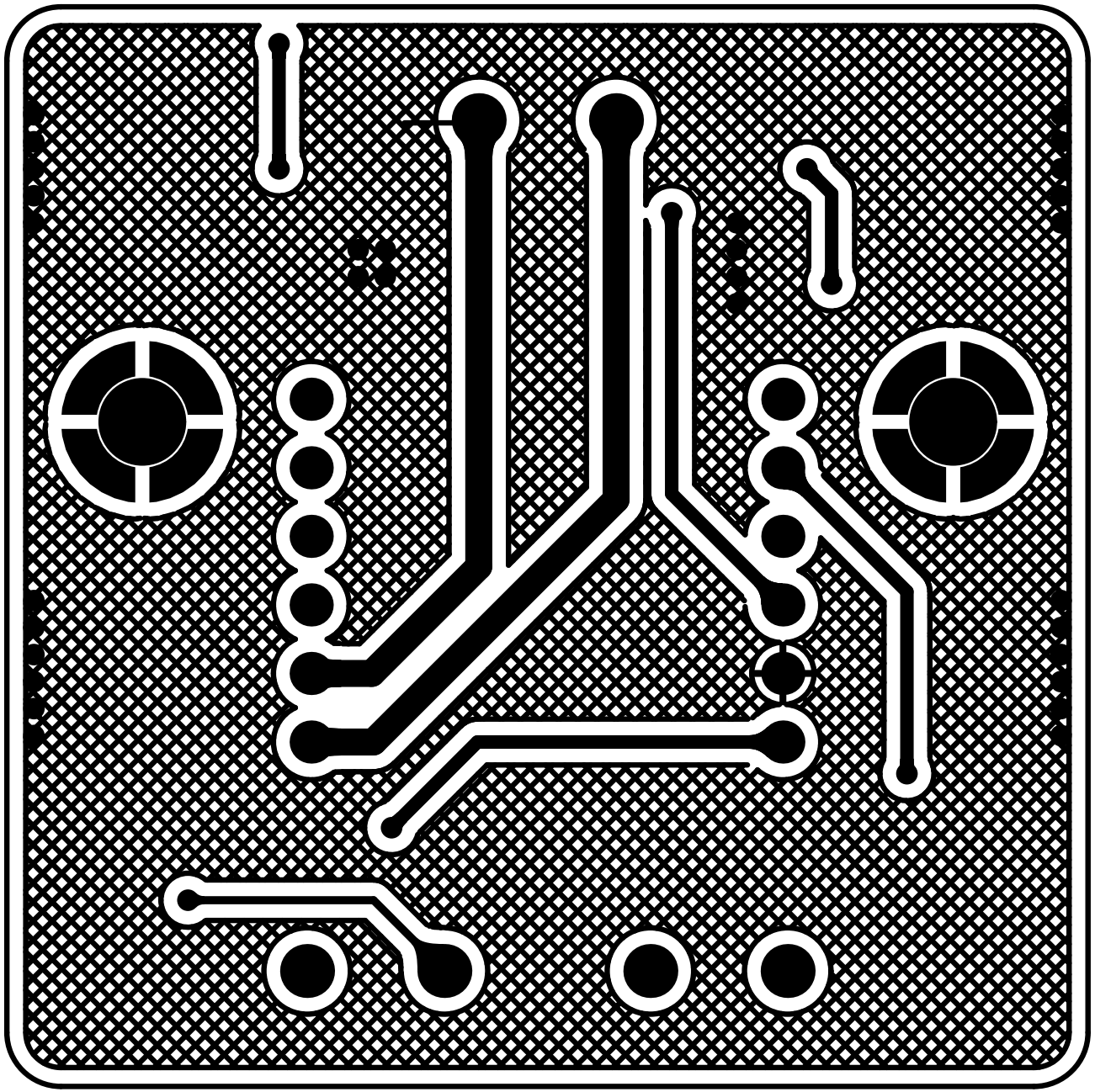


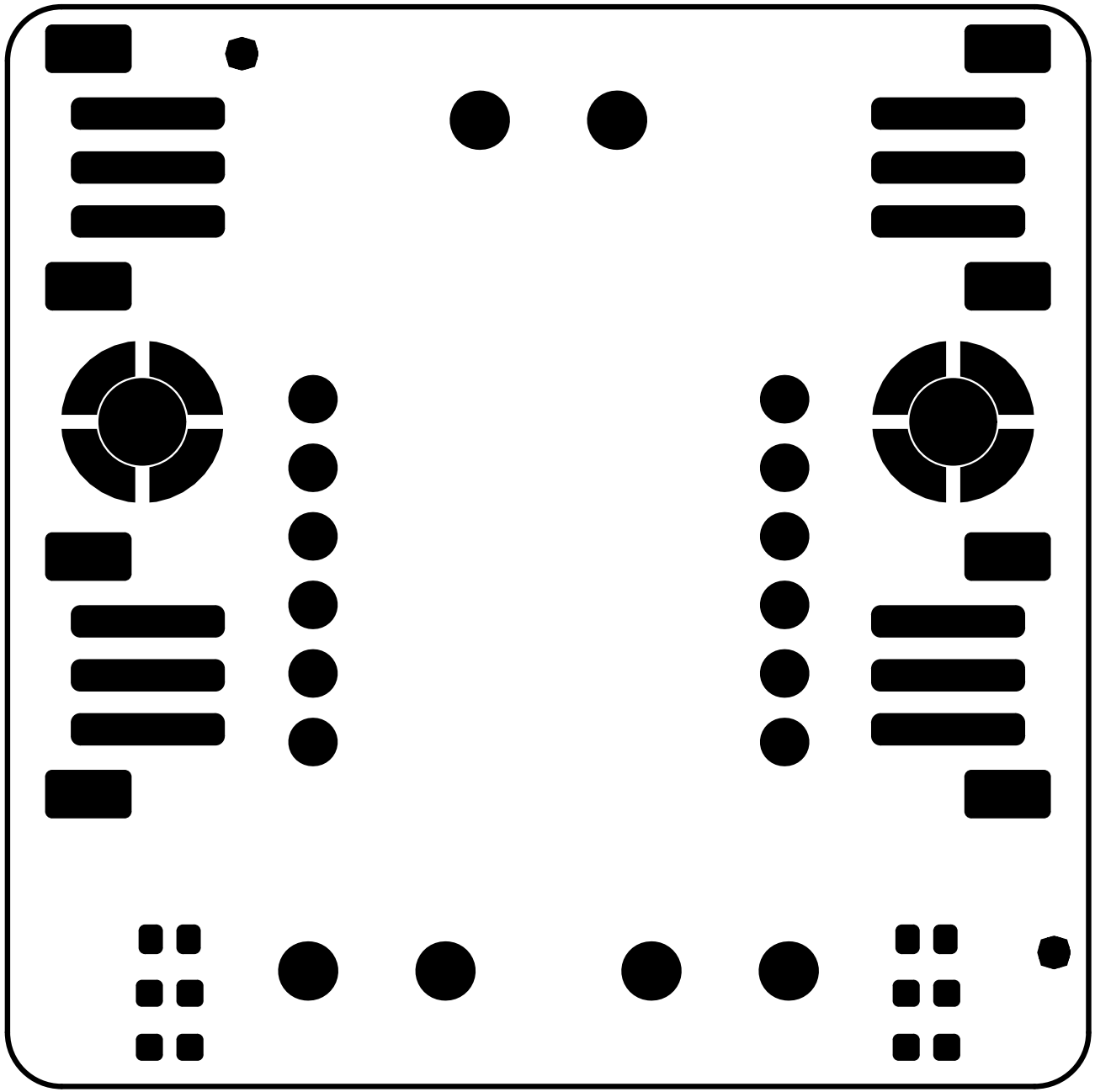
DFROBOT	Title: *Expansion Shield for Driver(TB6612)*		SKU: *019.00256*
	Drawn: *Lf-CD*	Revision: *V1.0*	Size: *A4*
	Page: *1 of 1*	Date: *2017/11/17*	Time: *14:23:27*



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
Engineer:lf_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
Engineer: If_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:s20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
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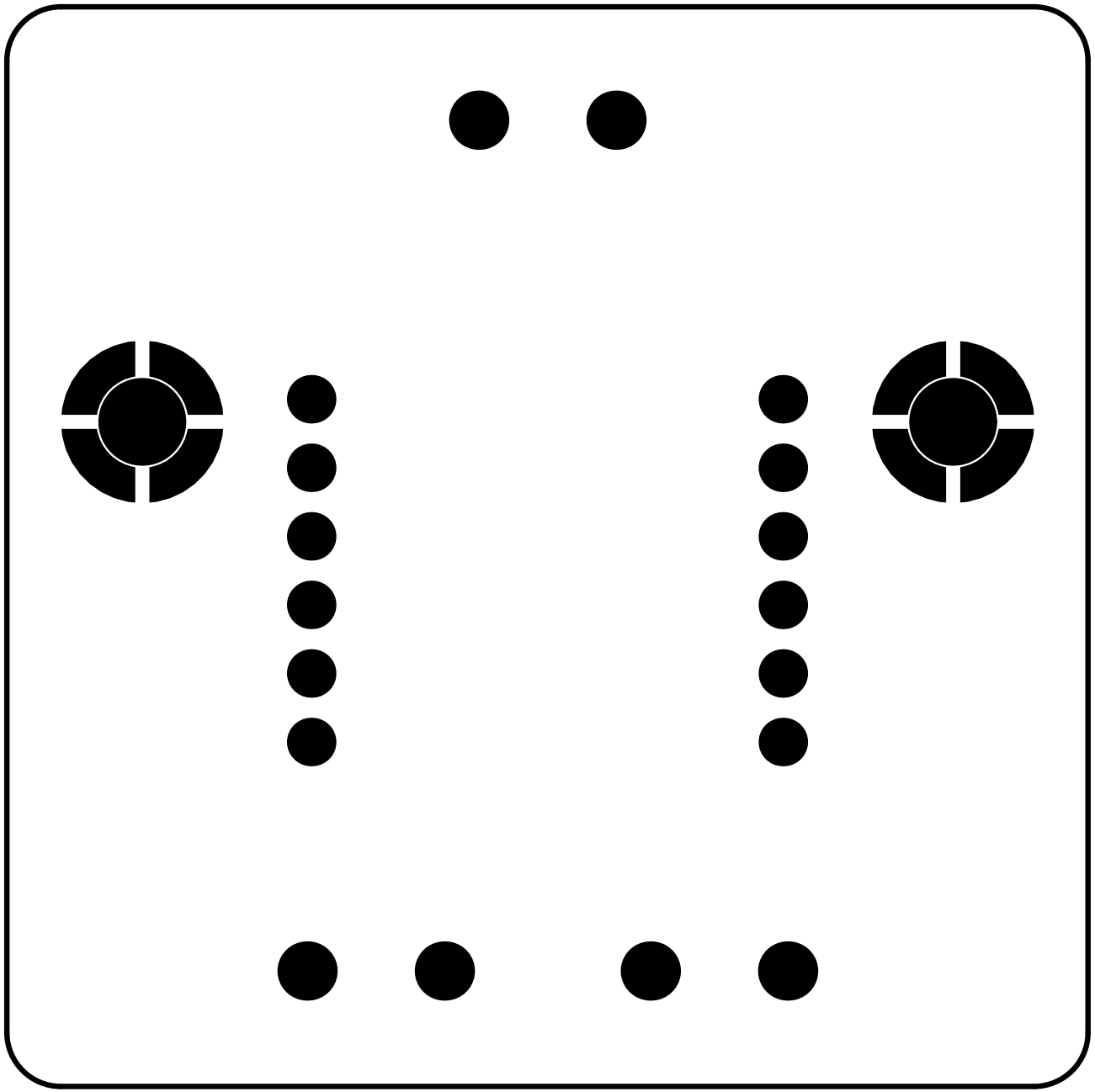
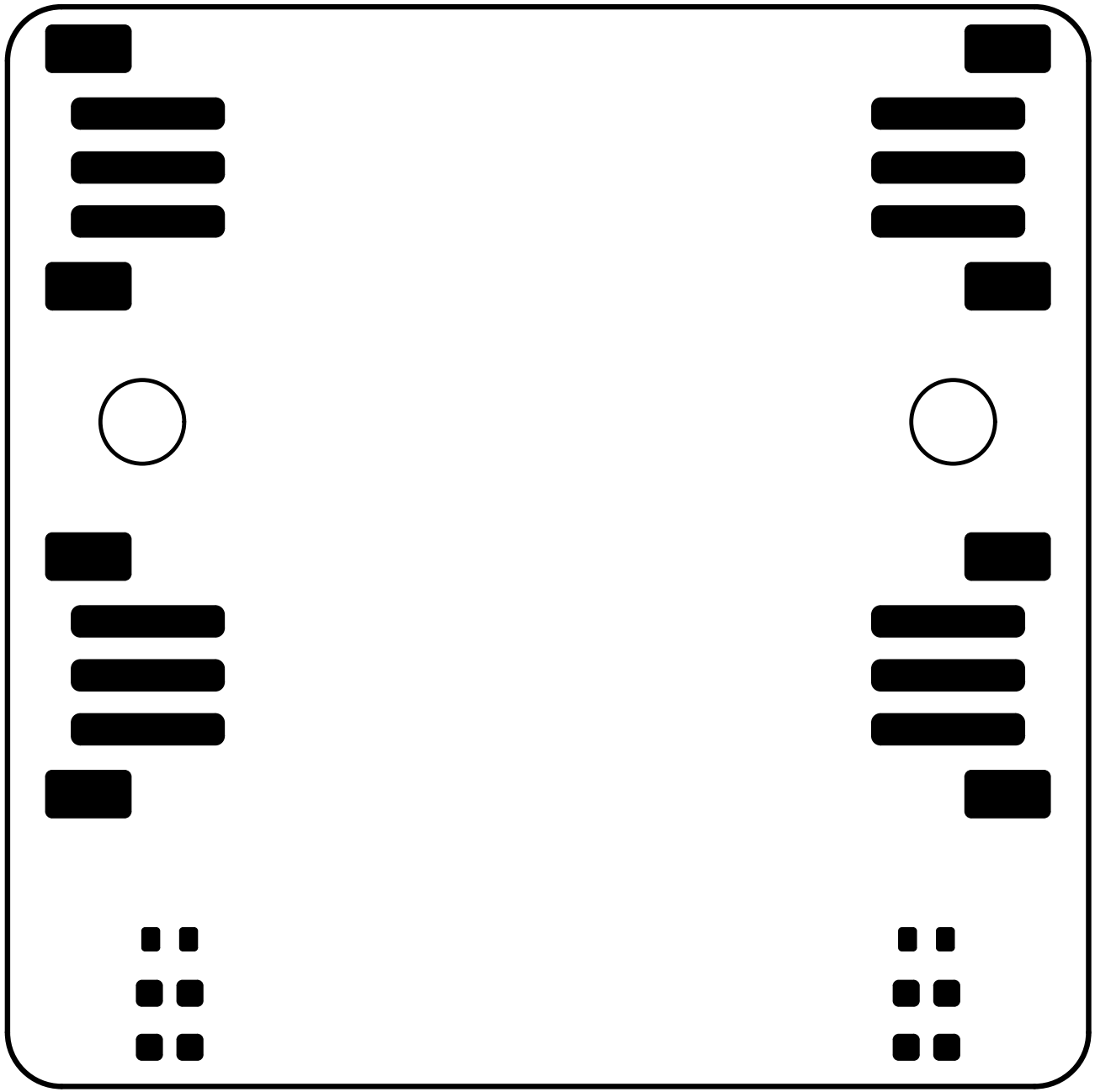
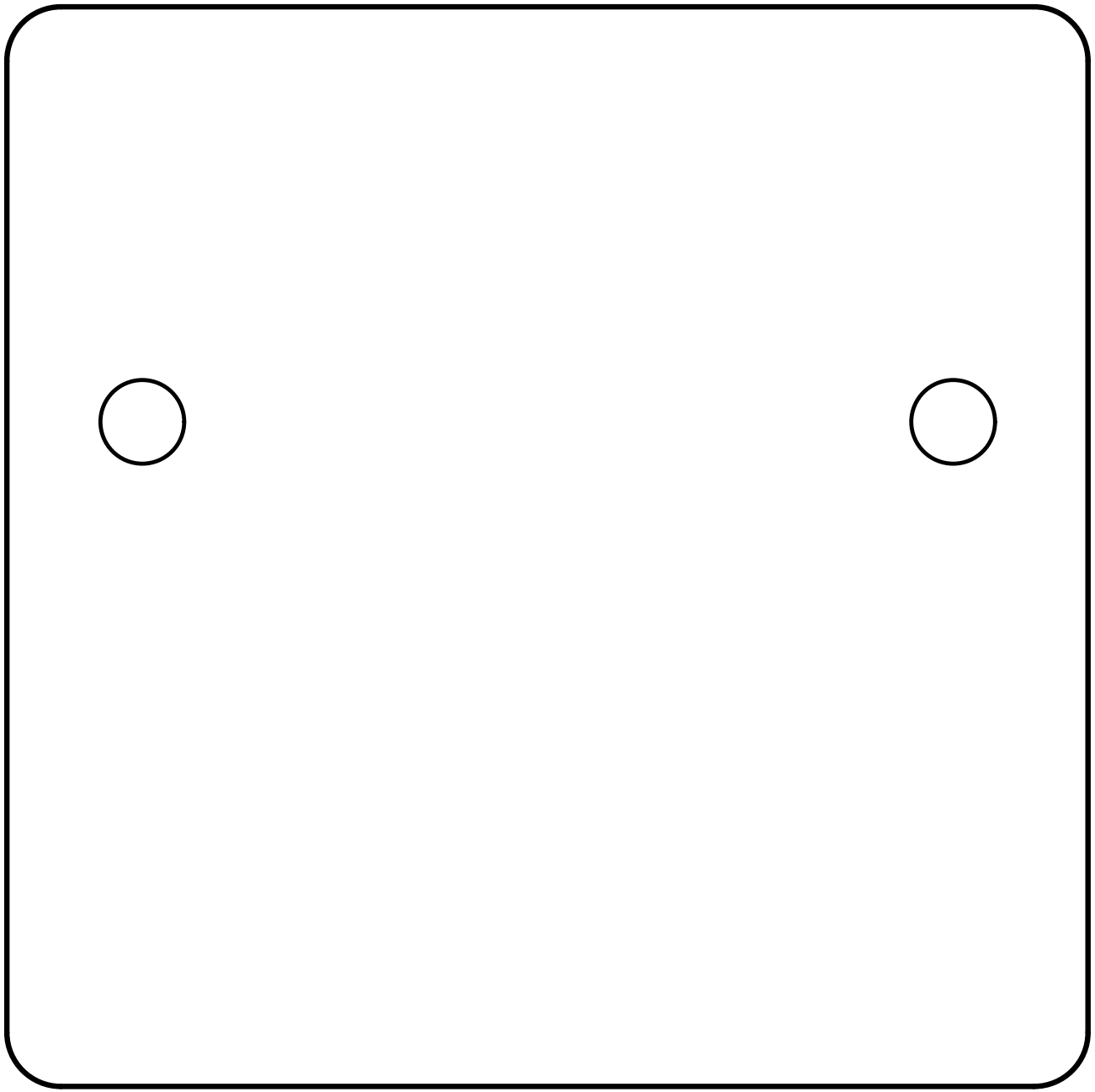
Date:20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
Engineer: If_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:s20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
Engineer:lf_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
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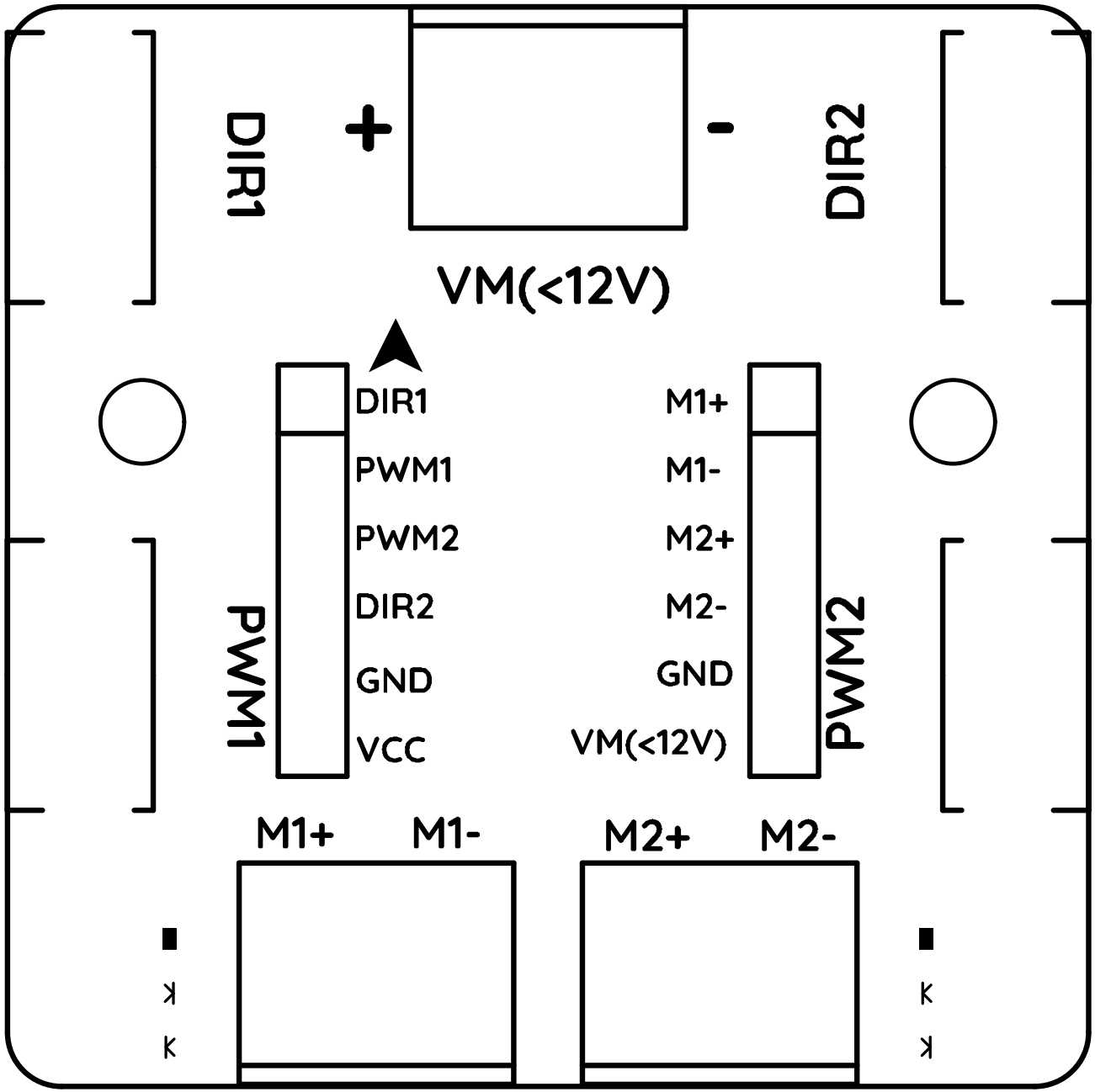

PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
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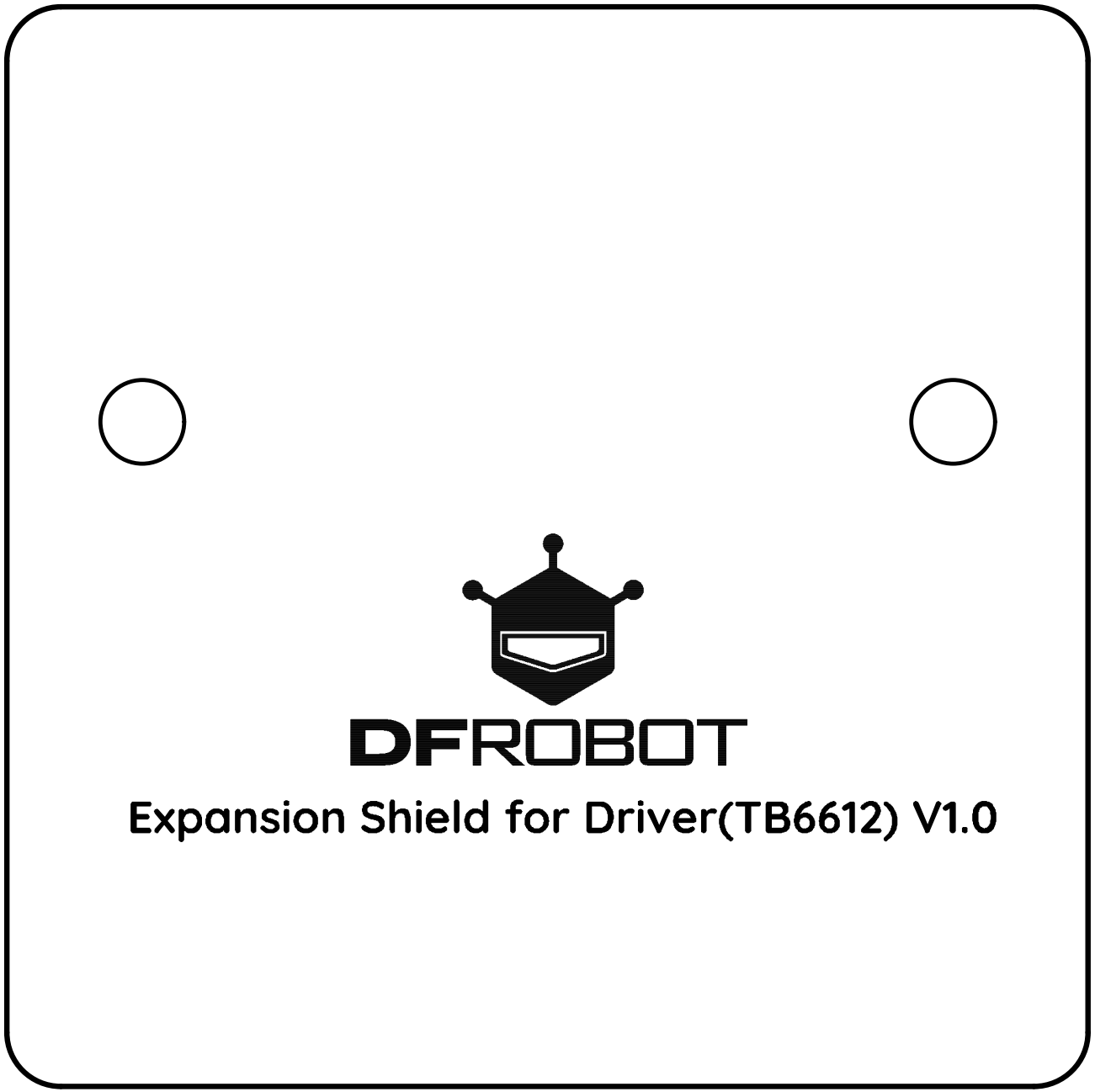

PCB Information	Name:DIY.00256[V1.0]	Thickness: 1.6mm
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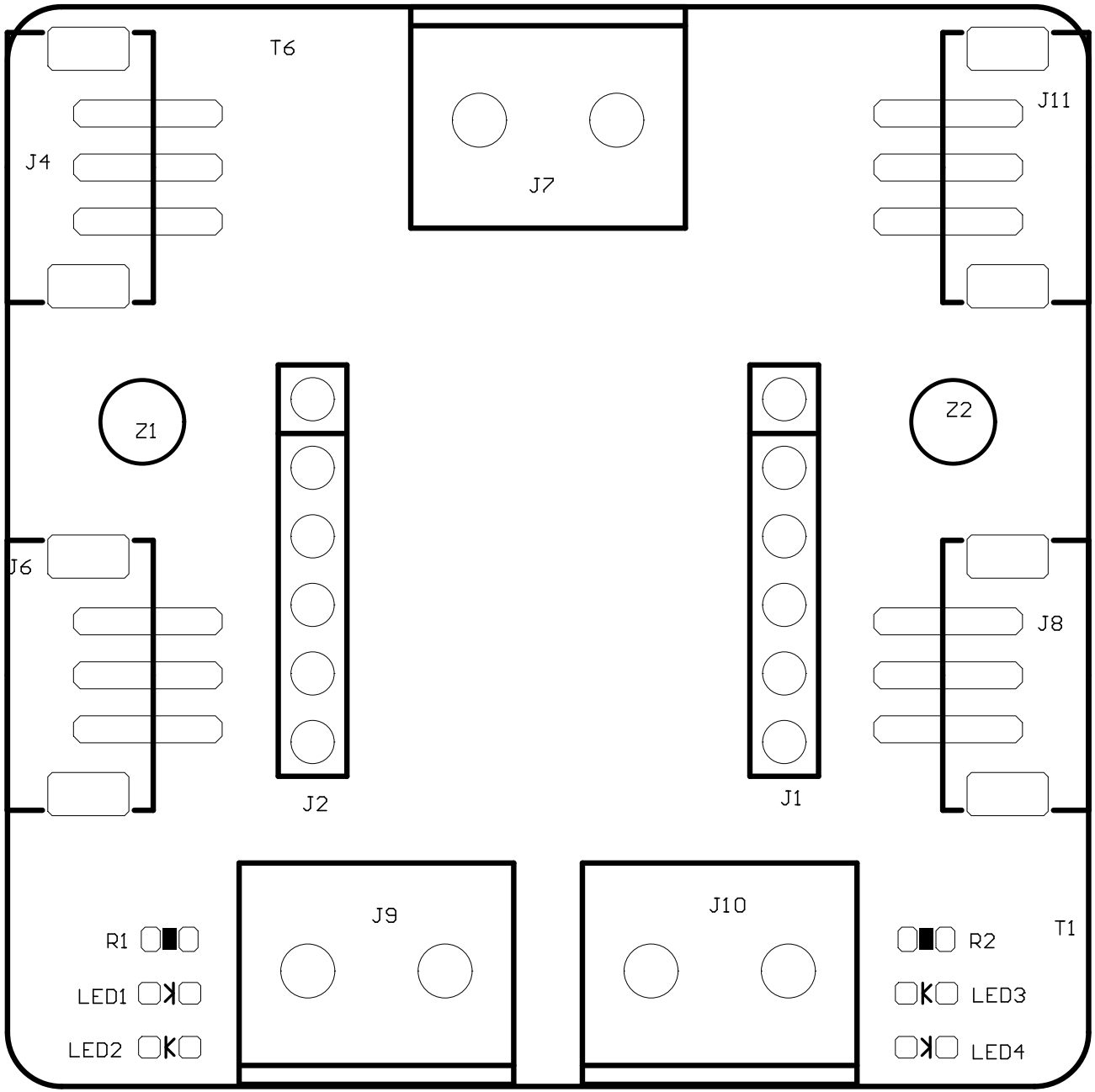
Date:s20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
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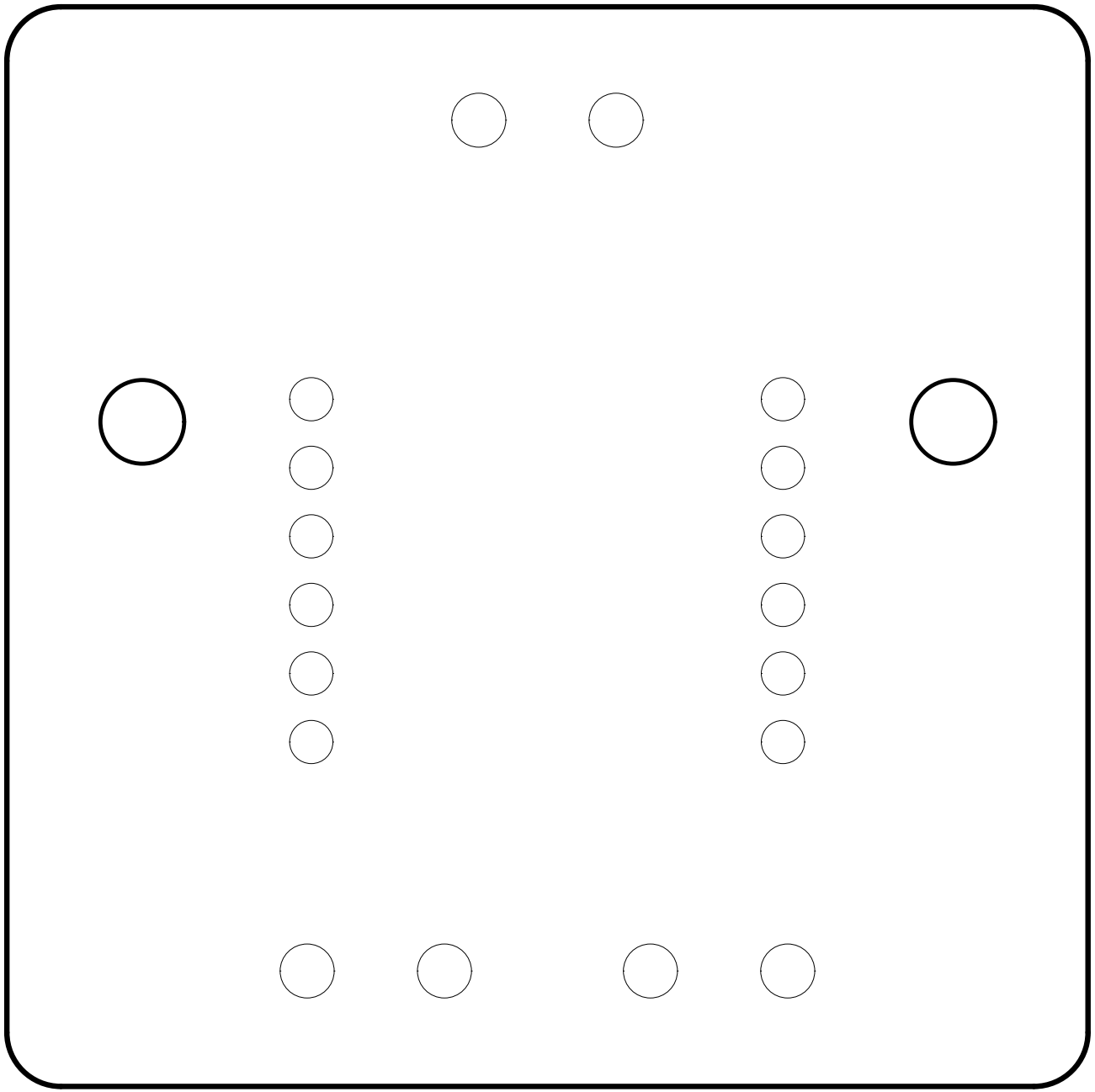
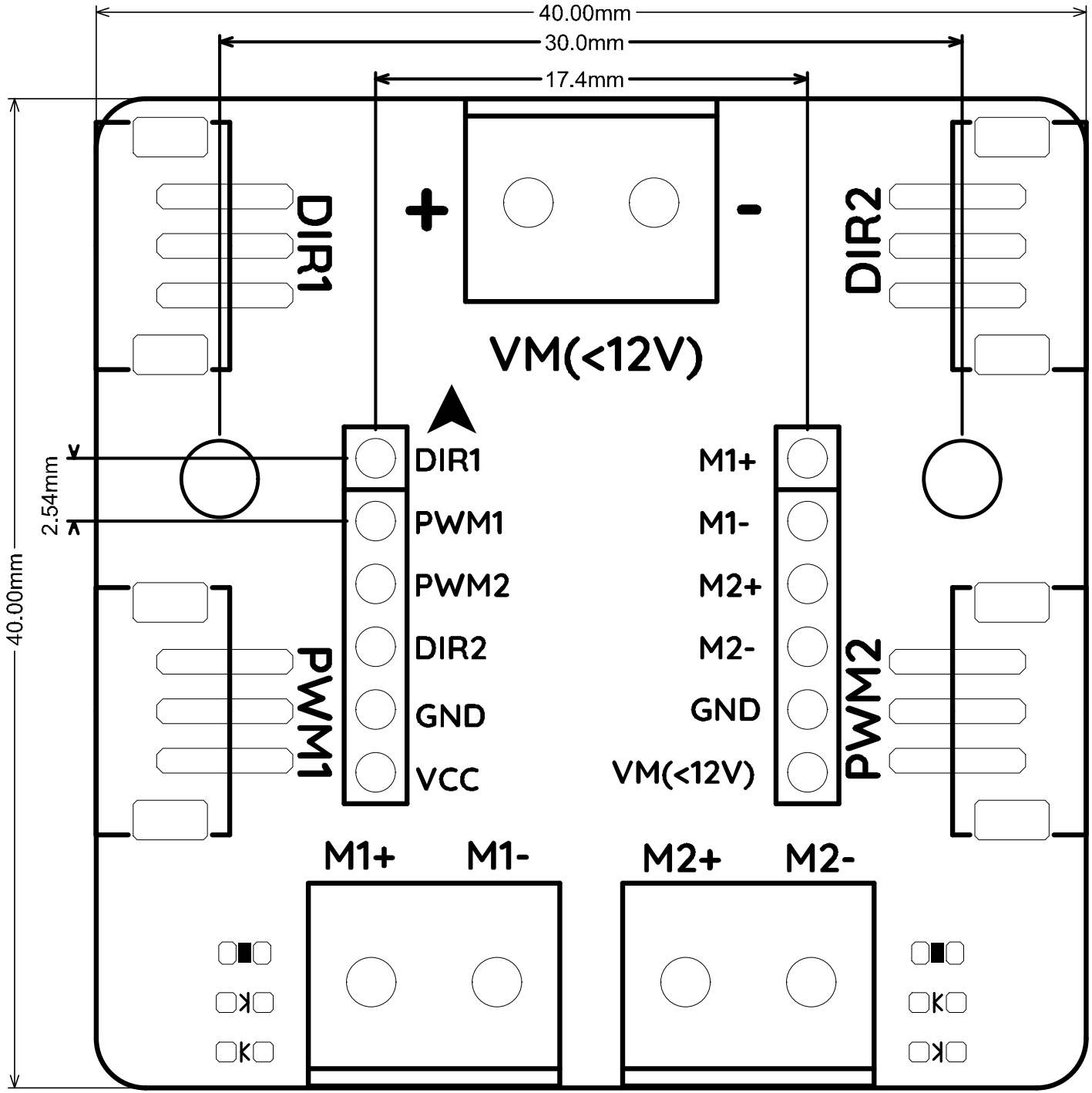
Date:20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
Engineer: If_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:s20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
Engineer:lf_CD	Top SolderMask: Black	Bottom SolderMask: Black
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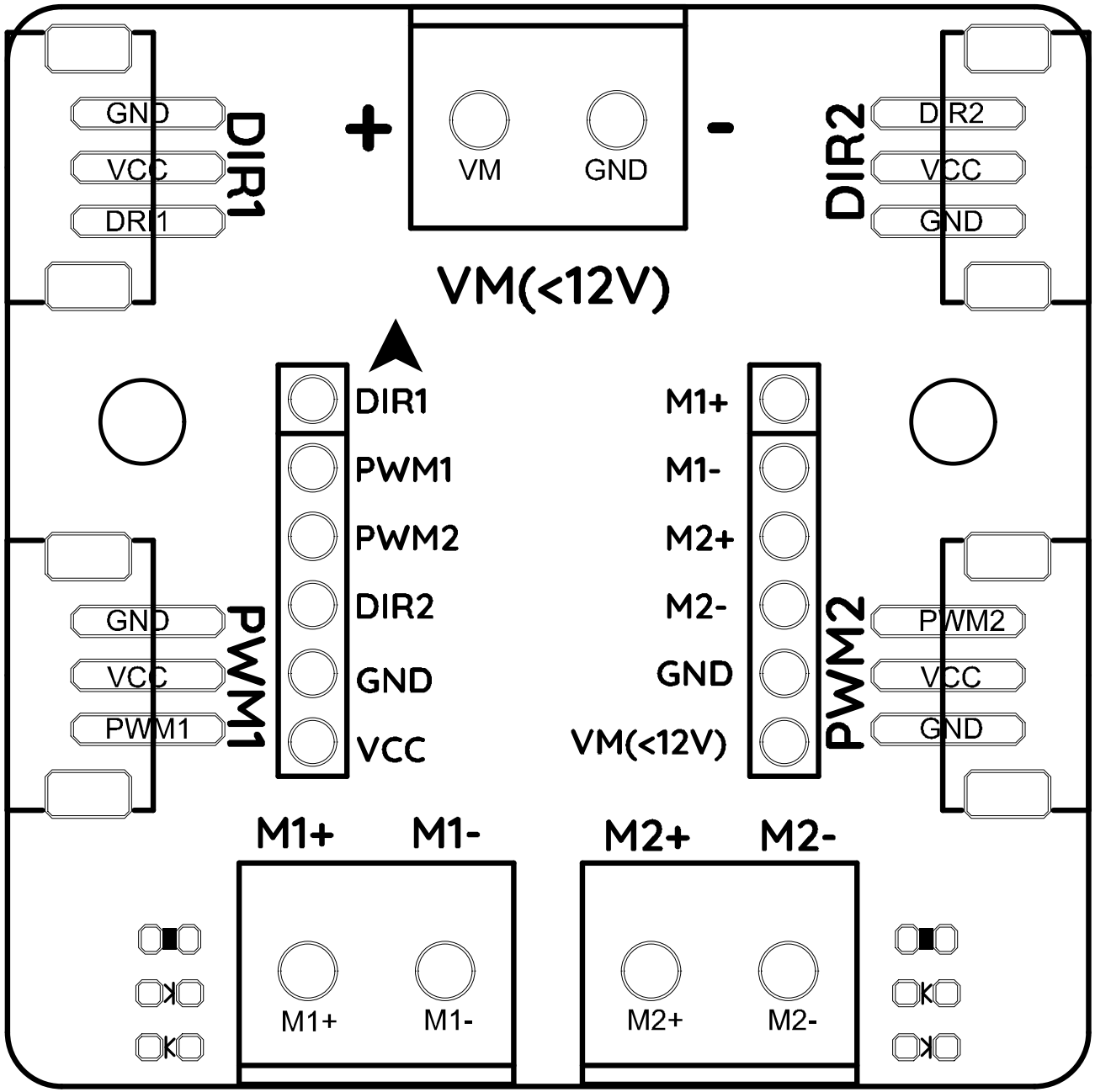

PCB Information	Name:019.00256[V1.0]	Thickness: 1.6mm
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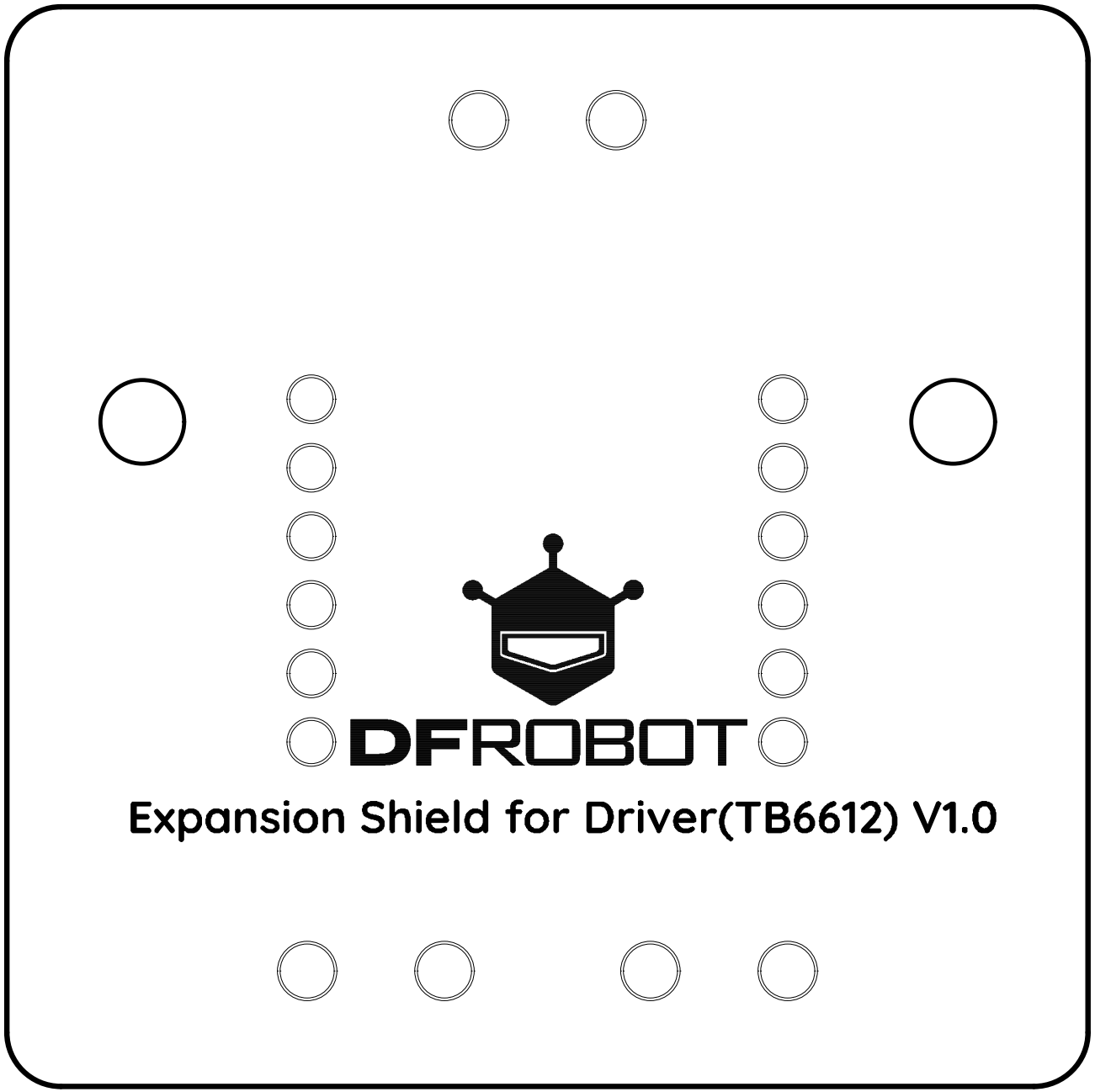
Date:20171117	Top Silkscreen: White	Bottom Silkscreen: White



PCB Information	Name:DIY.00256[V1.0]	Thickness: 1.6mm
Engineer: If_CD	Top SolderMask: Black	Bottom SolderMask: Black
Date:s20171117	Top Silkscreen: White	Bottom Silkscreen: White