
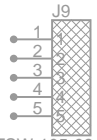


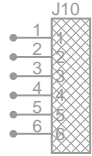
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				Update at	2025-10-02
Board	Board1			Page	P1
Drawn		HapTGP			
Reviewed					
		Version	Size	Page 1 Total 2	
		V1.1	A4	Cégep André-Laurendeau	

CONNECTEUR ANGLE
DROIT POUR MODULE
DS3231

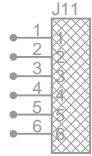


TSW-105-08-G-S-RA

CONNECTEUR POUR
BME-280 ET LECTEUR
MICRO SD

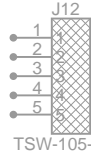


TSW-106-07-G-S

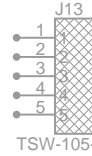


TSW-106-07-G-S

CONNCECTEUR POUR
VEML-7700 ET DRV-2605L



TSW-105-07-G-S



TSW-105-07-G-S

ROULEMENT À BILLES
15X32X9MM POUR LE
BOUTON

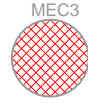


BEARING_15x32x9MM

AIMANTS ROUNDS
10X3MM POUR LE BOUTON



MAGNET_10X3MM_ROUND



MAGNET_10X3MM_ROUND

ÉCRAN TACTILE 1.28PO



1.28IN_TFT_TOUCH_SCREEN

VIS (TETE RONDE) M2X6MM

POUR ECRAN



M2x6_ROUND_HEAD_SCREW



M2x6_ROUND_HEAD_SCREW



M2x6_ROUND_HEAD_SCREW



M2x6_ROUND_HEAD_SCREW

VIS (TAPER) POUR
BOITIER DU DESSOUS



M3x20_FLAT_HEAD_SCREW



M3x20_FLAT_HEAD_SCREW



M3x20_FLAT_HEAD_SCREW



M3x20_FLAT_HEAD_SCREW

ÉCROUS M2 POUR
ANNEAU RGB



M2_HEX_NUT



M2_HEX_NUT

VIS (TETE RONDE) M2X5MM
POUR RETENIR BASE
DU BOUTON



M2x5_ROUND_HEAD_SCREW



M2x5_ROUND_HEAD_SCREW

INSERT M2X3X3 POUR
RETENIR LA BASE
DU BOUTON



INSERT_M2X3X3



INSERT_M2X3X3

PATINS ROUNDS 12.7MM DE DIA



ClearRubberBumper_12.7MM



ClearRubberBumper_12.7MM



ClearRubberBumper_12.7MM



ClearRubberBumper_12.7MM

VIS (TETE RONDE) M2.5X5MM
POUR RETENIR RPI ZERO 2W



M2.5x5_ROUND_HEAD_SCREW



M2.5x5_ROUND_HEAD_SCREW

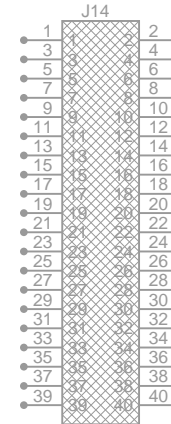


M2.5x5_ROUND_HEAD_SCREW



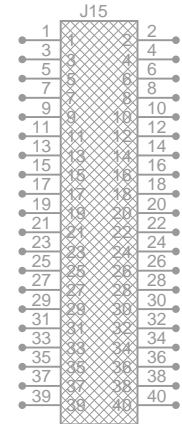
M2.5x5_ROUND_HEAD_SCREW

CONNECTEUR TH A SOUDER
SUR RPI ZERO 2W



TSW-120-07-G-D

CONNECTEUR SMD A SOUDER SUR
PCB POUR RPI ZERO 2W



SSM-120-L-DV

Schematic	SCH-MB_RPI_ZERO_2W_1V1			Create at	2025-10-02
				Update at	2025-10-02
Board	Board1			Page	P2
Drawn	HapTGP				
Reviewed					
		Version	Size	Page 2 Total 2	
		V1.0	A4	EasyEDA.com	