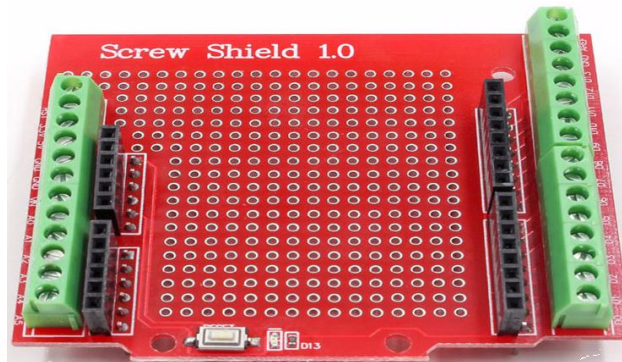


# OKY2105

## PROTOSHIELD CON BORNERAS



### Description:

For Arduino Proto Screw shields Assembled prototype terminal expansion board

Provide terminal for Arduino IO, convenient port connection

3.81 terminal quality, reliable, convenient and durable

With Proto shields, can be used as a prototype extension plate in the middle

Prototype extending double-sided PCB via links, positive sides can be welded components

IO have SMT solder on the back, easy to fly line connection

Can be placed in the middle of the small bread plate, convenient experimental extension

\*Double-sided PCB prototype extended area via

connections can be soldered on both sides of the front

element

\*There are patches on the back IO pads , easy fly line

connection

\*The middle part of the small bread plates can be placed for

easy expansion experiment

|                                                                                                                                           |                                                                         |                                                                                                          |              |
|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------|
| <br>AG Electrónica<br><i>¿Qué vamos a innovar hoy?</i> |                                                                         | AG Electrónica S.A.P.I. de C.V.<br>República del Salvador N° 20 Segundo Piso<br>Teléfono: 55 5130 - 7210 |              |
| ACOTACIÓN:<br>N/A                                                                                                                         | <a href="http://www.agelectronica.com">http://www.agelectronica.com</a> | ESCALA:<br>N/A                                                                                           | REALIZO: BBB |
|                                                                                                                                           |                                                                         |                                                                                                          | REV:VJSR     |
| TOLERANCIA:<br>N/A                                                                                                                        | PROTOSHIELD CON BORNERAS                                                |                                                                                                          |              |
| TOLERANCIA:<br>N/A                                                                                                                        | Fecha:<br>13/12/2019                                                    | No. Parte: OKY2105                                                                                       |              |