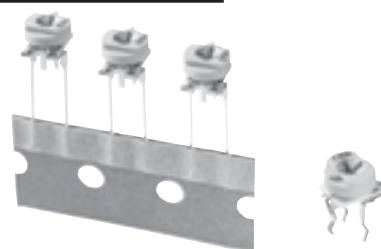


6 mm Square Dustproof Ceramic Trimmer Potentiometers (Cermet, Radial Taping)

Discontinued

Type: **EVMAAS/EVMAES**
(Radial Taping)
EVMAAG/EVMAEG/EVMAHG/EVMAJG/EVMASG
(Bulk)



Features

- High reliability due to cermet element
- Excellent automatic insertion due to strong lead terminals
- Available for automatic adjustment due to slot & taper shape suitable for screwdriver
- Dustproof type with electrically activated wiper enclosed in an insulated rotor cap
- Conforms to JIS C5260-1:1999
- RoHS compliant

Recommended Applications

- Audio/visual, office, and communication equipment
- General electronic equipment

Explanation of Part Numbers

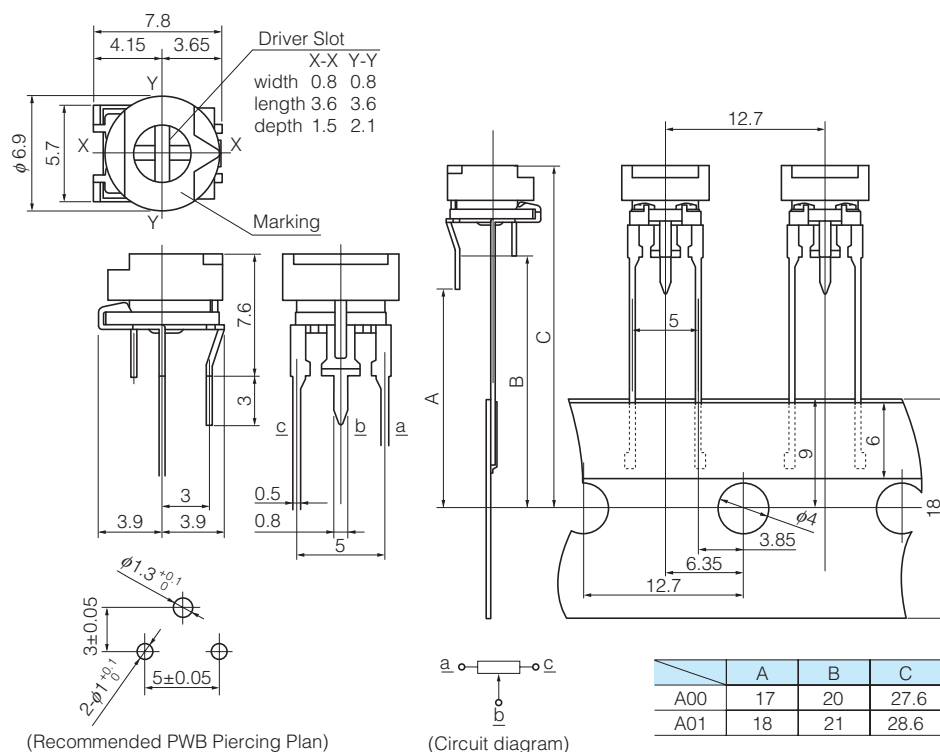
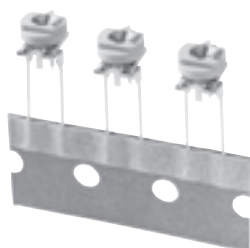
1	2	3	4	5	6	7	8	9	10	11	12
E	V	M	A	A	S	A	0	0	B	5	2
Product Code			Type/Structure (AA, AE, AH, AJ, AS)				Taper & Resistance Example : B52=500 Ω				

Dimensions in mm (not to scale)

● Radial tapering

● 3-terminal, Top-adjust, Cross Slots EVMAAS/EVMAES

No. 1

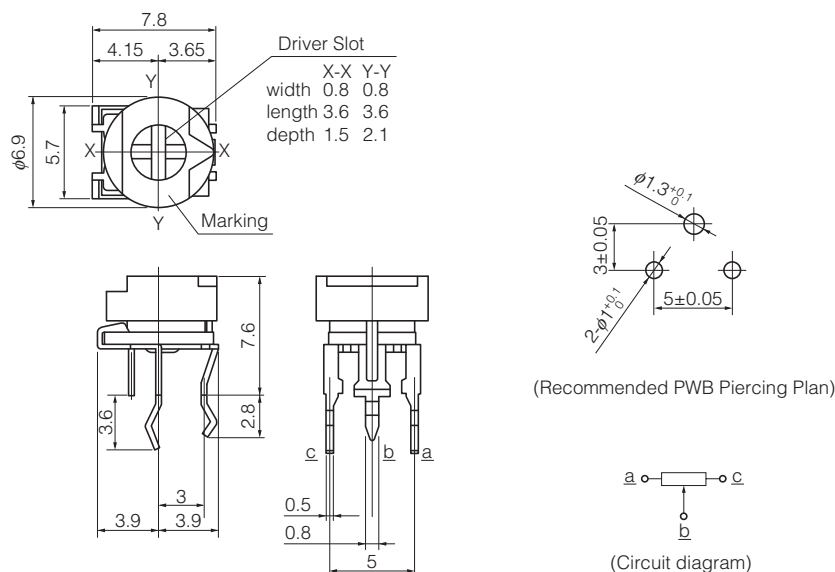


Mass (Weight) : 420 mg/pc.

● Bulk

● 3-terminal, Top-adjust, Cross Slots EVMAAG/EVMAEG

No. 2



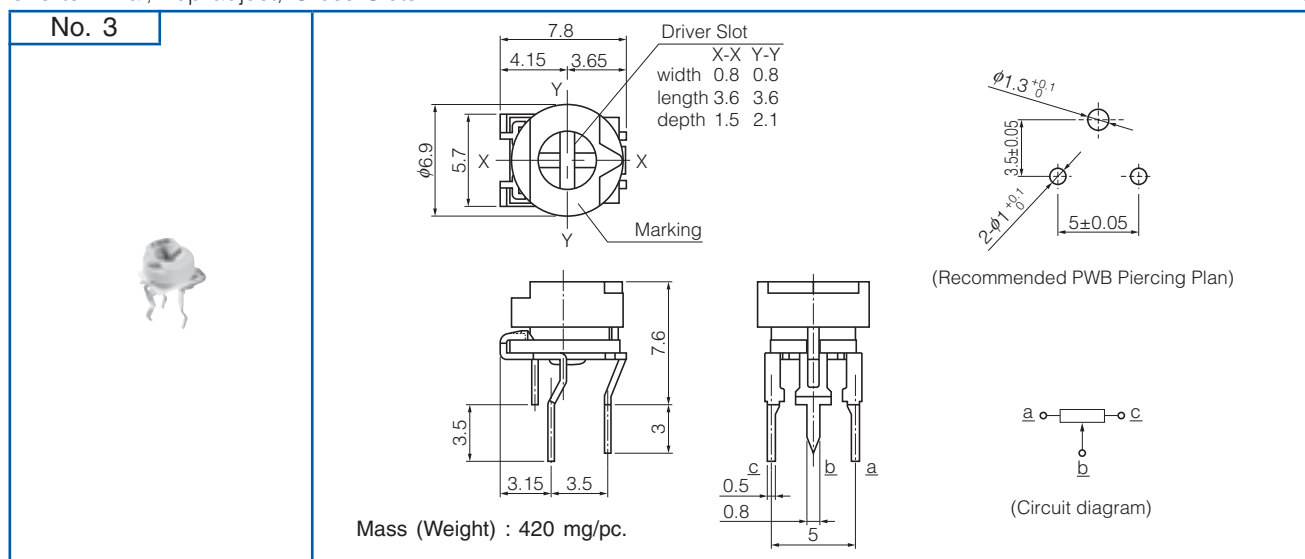
Mass (Weight) : 420 mg/pc.

Panasonic Ceramic Substrate Trimmer Potentiometers

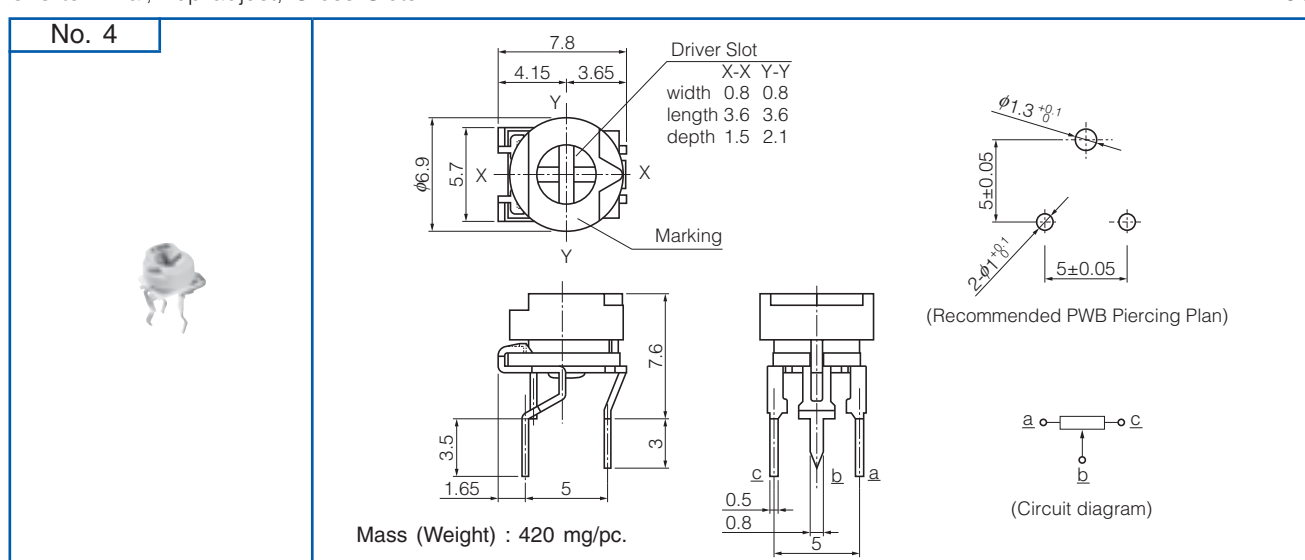
Dimensions in mm (not to scale)

● Bulk

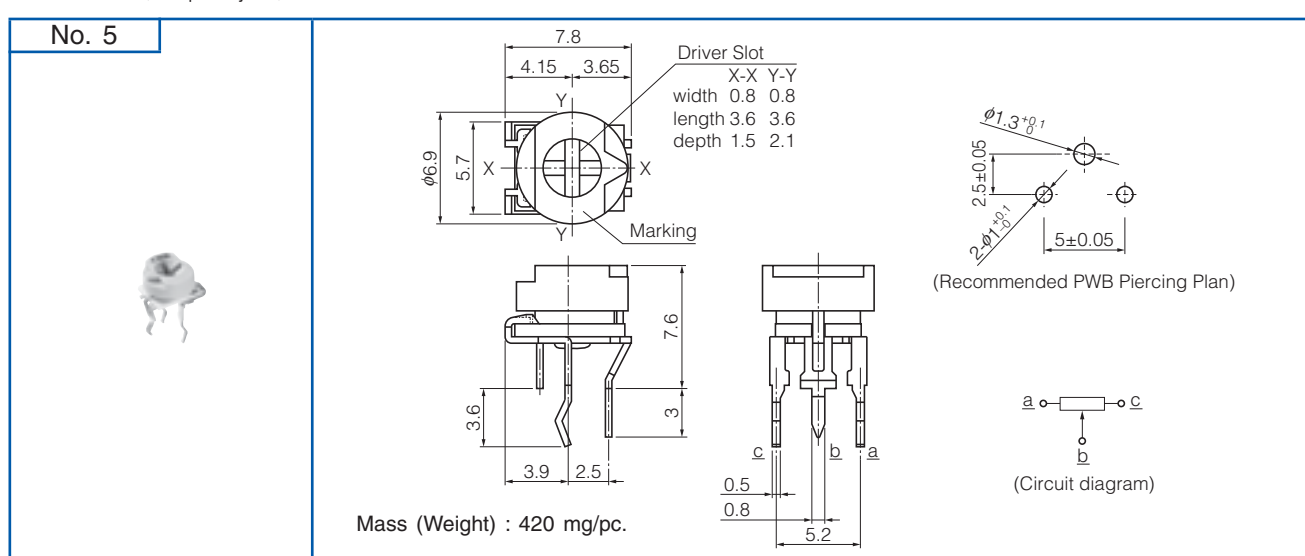
● 3-terminal, Top-adjust, Cross Slots EVMAHG



● 3-terminal, Top-adjust, Cross Slots EVMAJG



● 3-terminal, Top-adjust, Cross Slots EVMASG



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panasonic:

<u>EVM-AASA00B12</u>	<u>EVM-AASA00B13</u>	<u>EVM-AASA00B14</u>	<u>EVM-AASA00B15</u>	<u>EVM-AASA00B16</u>	<u>EVM-AASA00B22</u>
<u>EVM-AASA00B23</u>	<u>EVM-AASA00B24</u>	<u>EVM-AASA00B25</u>	<u>EVM-AASA00B52</u>	<u>EVM-AASA00B53</u>	<u>EVM-AASA00B54</u>
<u>EVM-AASA00B55</u>	<u>EVM-AJGA00B54</u>	<u>EVM-AJGA00B14</u>	<u>EVM-AAGA00B24</u>	<u>EVM-AJGA00B25</u>	<u>EVM-ASGA00B23</u>
<u>EVM-AJGA00B13</u>	<u>EVM-AAGA00B15</u>	<u>EVM-AJGA00B55</u>	<u>EVM-AJGA00B52</u>	<u>EVM-ASGA00B25</u>	<u>EVM-AAGA00B16</u>
<u>EVM-AHGA00B14</u>	<u>EVM-ASGA00B15</u>	<u>EVM-ASGA00B13</u>	<u>EVM-AJGA00B15</u>	<u>EVM-ASGA00B16</u>	<u>EVM-AJGA00B23</u>
<u>EVM-AAGA00B52</u>	<u>EVM-AAGA00B14</u>	<u>EVM-AAGA00B53</u>	<u>EVM-AJGA00B22</u>	<u>EVM-ASGA00B22</u>	<u>EVM-ASGA00B14</u>
<u>EVM-AAGA00B12</u>	<u>EVM-AJGA00B16</u>	<u>EVM-AJGA00B53</u>	<u>EVM-AAGA00B22</u>	<u>EVM-AJGA00B24</u>	<u>EVM-AJGA00B12</u>
<u>EVM-ASGA00B54</u>					