

## TERMINALS













### NON-INSULATED TIN PLATED OPEN BARREL TERMINALS LOOSE PIECE

OPERATING TEMP: 10 °C~105 °C  
MATERIAL: Brass  
PLATING: Electro tin plated















PRT NR.	WIRE RANGE	PRODUCT IMAGE	TAB-SIZE/Ø	L	B	DIMPLE/LOCKING TAB	UL	MOQ
01-008-ML-TA	0.5~1.0		2.8 x 0.8	22.5	12.5	dimple/locking tab		1000
01-006-ML-TA	0.5~1.0		4.8 x 0.5	21.5	12.0	dimple/locking tab		1000
01-001-ML-TA	0.5~1.0		6.3 x 0.8	28.0	15.8	dimple/locking tab	Y	1000
01-002-ML-TA	1.0~2.5		6.3 x 0.8	28.0	15.8	dimple/locking tab	Y	1000
01-003-ML-TA	2.5~6.0		6.3 x 0.8	28.0	15.8	dimple/locking tab	Y	1000
01-007-ML-TA	0.5~1.0		2.8 x 0.8	12.5	5.5	dimple		1000
01-004-ML-TA	0.5~1.0		4.8 x 0.5	17.5	6.4	dimple		1000
01-005-ML-TA	0.75~2.0		4.8 x 0.5	17.5	6.4	dimple		1000
02-010-ML-TA	0.5~1.0		2.8 x 0.5	14.4	3.8	dimple	Y	1000
02-011-ML-TA	0.5~1.0		2.8 x 0.8	14.4	3.8	dimple	Y	1000
02-012-ML-TA	0.5~1.0		4.8 x 0.5	15.5	5.7	dimple	Y	1000

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.

PRT NR.	WIRE RANGE	PRODUCT IMAGE	TAB-SIZE/Ø	L	B	DIMPLE/LOCKING TAB	UL	MOQ
02-013-ML-TA	0.5~1.0		4.8 x 0.8	15.5	5.7	dimple	Y	1000
02-001-ML-TA	0.5~1.0		6.3 x 0.8	19.0	7.6	dimple		1000
02-112-ML-TA	1.0~2.5		4.8 x 0.5	15.5	5.7	dimple		1000
02-113-ML-TA	1.0~2.5		4.8 x 0.8	15.5	5.7	dimple		1000
02-002-ML-TA	1.0~2.5		6.3 x 0.8	19.0	7.6	dimple	Y	1000
02-953-ML-TA	1.0~2.5		9.5 x 1.2	27.0	10.8	dimple		1000
02-003-ML-TA	2.5~6.0		6.3 x 0.8	19.0	7.6	dimple	Y	1000
02-285-ML-TA	0.5~1.0		2.8 X 0.5	14.4	3.8	locking tab		1000
02-288-ML-TA	0.5~1.0		2.8 x 0.8	14.4	3.8	locking tab		1000
02-485-ML-TA	0.5~1.0		4.8 x 0.5	15.6	5.7	locking tab		1000
02-488-ML-TA	0.5~1.0		4.8 x 0.8	15.6	5.7	locking tab		1000
02-005-ML-TA	0.5~1.0		6.3 x 0.8	19.0	7.6	dimple/locking tab	Y	1000











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PRT NR.	WIRE RANGE	PRODUCT IMAGE	TAB-SIZE/Ø	L	B	DIMPLE/LOCKING TAB	UL	MOQ
02-486-ML-TA	1.0~2.5		4.8 x 0.5	15.6	5.7	locking tab		1000
02-489-ML-TA	1.0~2.5		4.8 x 0.8	15.6	5.7	locking tab		1000
02-007-ML-TA	1.0~2.5		6.3 x 0.8	19.0	7.6	dimple/locking tab	Y	1000
02-954-ML-TA	1.0~2.5		9.5 x 1.2	27.0	10.8	locking tab		1000
02-009-ML-TA	2.5~6.0		6.3 x 0.8	19.0	7.6	dimple/locking tab		1000
07-001-ML-TA	0.5~1.0		6.3x0.8	20.0	7.6	dimple		1000
10-001-ML-TA	0.5~1.0		6.3 x 0.8	16.0	7.6	dimple	Y	1000
10-002-ML-TA	0.5~1.0		6.3 x 0.8	16.0	7.6	dimple	Y	1000
10-102-ML-TA	1.5~2.5		6.3 x 0.8	14.0	6.6	dimple		1000
03-002-ML-TA	0.5~1.0		ø 4.3	22.0	9.5	-	Y	1000
03-003-ML-TA	0.5~1.0		ø 5.3	22.0	9.5	-	Y	1000
03-004-ML-TA	0.5~1.0		ø 6.4	22.0	9.5	-	Y	1000

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## TERMINALS / OPEN BARREL

NON-INSULATED TIN PLATED OPEN BARREL  
TERMINALS LOOSE PIECE

PRT NR.	WIRE RANGE	PRODUCT IMAGE	TAB-SIZE/Ø	L	B	DIMPLE/LOCKING TAB	UL	MOQ
03-005-ML-TA	1.0~2.5		ø 3.2	22.0	8.0	-	Y	1000
03-006-ML-TA	1.0~2.5		ø 4.3	22.0	9.5	-	Y	1000
03-007-ML-TA	1.0~2.5		ø 5.3	22.0	9.5	-	Y	1000
03-008-ML-TA	1.0~2.5		ø 6.4	22.0	9.5	-	Y	1000
03-009-ML-TA	1.0~2.5		ø 8.5	28.0	14.0	-		1000
03-021-ML-TA	1.0~2.5		ø 9.5	28.0	14.0	-	Y	1000
05-001-ML-TA	0.5~2.0		ø 3.5	13.2	7.5	-		1000
05-002-ML-TA	0.5~2.0		ø 4.0	17.5	8.8	-		1000
06-001-ML-TA	0.5~2.0		ø 3.5	17.6	7.0	-		1000
06-002-ML-TA	0.5~2.0		ø 4.0	17.4	6.5	-		1000

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