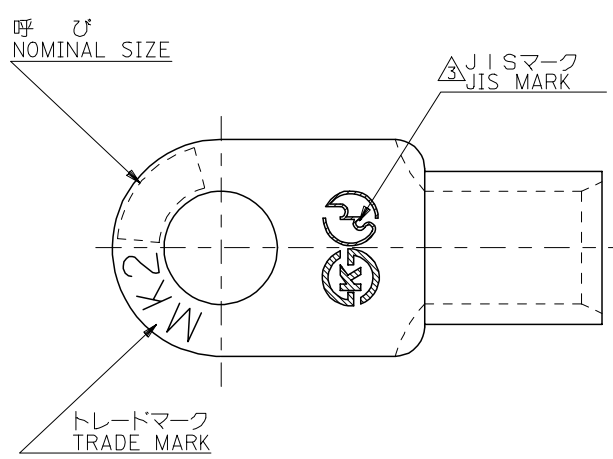
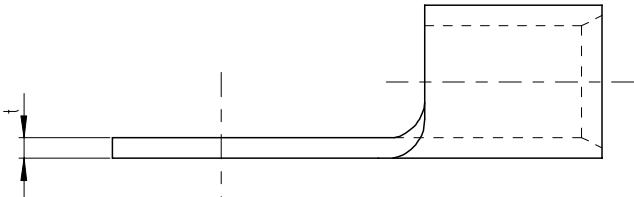
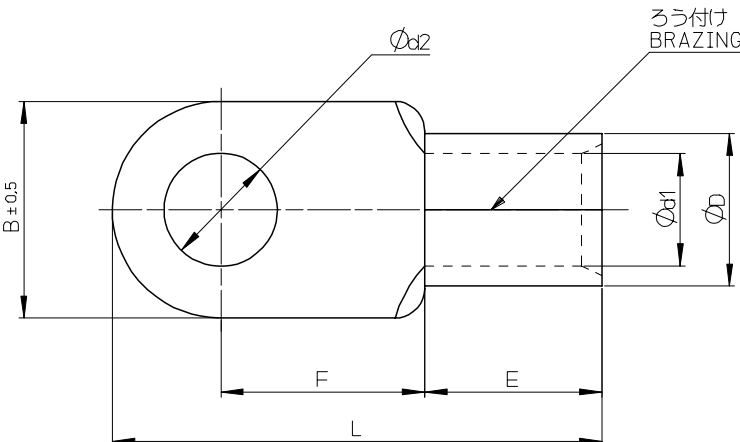




注記 NOTES

- 1 材質 MATERIAL
端子：無酸素銅、錫めっき
TERMINAL: OXYGEN-FREE COPPER, TIN PLATING
ろう付け部：銀ろう
PART OF BRAZING : SILVER SOLDER
- 2 適用電線 APPLICABLE WIRE RANGE

単線 SOLID WIRE	撚線 STRANDED WIRE
15.6-17.5 mm	192.6-242.27 mm ²

⚠ JIS認定品にのみ刻印。
DIE STAMPED MARK IS ALLOWED ONLY
FOR JIS FILED PRODUCTS.

JIS	3.9 MN	28 ^{+0.5 0}	94 MAX	34.5 ^{MIN}	30.5 ^{MIN}	24 ^{+0.6}	32.7 ^{+0.9 -0.6}	44	200	27	50409-7926
		25 ^{+0.5 0}		32.5 ^{MIN}						24	50409-7826
		23 ^{+0.5 0}		30 ^{MIN}						22	50409-7726
		21 ^{+0.5 0}		27 ^{MIN}						20	50409-7626
		19 ^{+0.5 0}		24.5 ^{MIN}						18	50409-7526
	4 ^{+0.22 -0.1}	17 ^{+0.5 -0.1}	91 ±12	37.5 ±1.1	31.5 ±1	24 ^{+0.7 -0.6}	32.7 ^{+0.9 -0.7}			L16	50409-7426
		15 ^{+0.5 -0.1}								L14	50409-7326
		13 ^{+0.5 -0.1}								L12	50409-7226
		10.5 ^{+0.5 -0.1}								L10	50409-7126
		8.4 ^{+0.5 -0.1}								L8	50409-7026
JIS	3.9 MN	17 ^{+0.5 0}	94 MAX	22.5 ^{MIN}	30.5 ^{MIN}	24 ^{+0.6}	32.7 ^{+0.9 -0.6}			16	50409-7925
		15 ^{+0.5 0}		21 ^{MIN}						14	50409-7825
		13 ^{+0.5 0}		19.5 ^{MIN}						12	50409-7725
	4 ^{+0.22 -0.1}	10.5 ^{+0.5 -0.1}	78 ±12	24.5 ±1.1	31.5 ±1	24 ^{+0.7 -0.6}	32.7 ^{+0.9 -0.7}			10	50409-7625
		17 ^{+0.5 -0.1}								S16	50409-7525
		15 ^{+0.5 -0.1}								S14	50409-7425
		13 ^{+0.5 -0.1}								S12	50409-7325
		11.5 ^{+0.5 -0.1}								11	50409-7225
		10.5 ^{+0.5 -0.1}								S10	50409-7125
		8.4 ^{+0.5 -0.1}								8	50409-7025
△3	t	Ød ₂	L	F	E	Ød ₁	ØD	B	呼び NOMINAL SIZE	ENG. NO.	

REVISED
EC NO: J2007-0312
DR: N. H. Y. J. IMA 2007/05/17
CHK: D. K. K. ASAHARA 2007/05/18
APPR: N. K. I. T. A 2007/05/18

DESCRIPTION
REV C

GENERAL TOLERANCES
(UNLESS SPECIFIED)
10 UNDER ± ---
10 OVER 30 UNDER ± ---
30 OVER ± ---
ANGULAR ± --- °
DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY
DRAWN BY H. I. I. J. IMA DATE '98/02/27
CHECKED BY M. FUKUSHIMA DATE '98/03/03
APPROVED BY M. FUKUSHIMA DATE '98/03/03
MATERIAL NO. SEE CHART
SIZE A3

SCALE ---
DESIGN UNITS METRIC
TITLE RING TERMINAL
NON-INSULATED CRIMP STYLE
TERM FOR CU CONDUCTORS
moLEX MOLEX INCORPORATED
DOCUMENT NO. SD-50409-001
SHEET NO. 1 OF 1

THIRD ANGLE
PROJECTION