



注記 NOTES:

1. 一般公差 : ±0.4
GENERAL TOLERANCES : ±0.4

ニッケル (2 µm MIN.) 下地 金 (0.35 µm MIN.) GOLD (0.35 µm MIN.) OVER NICKEL (2 µm MIN.)	39-00-0334	I56 IGL	バラ端子 LOOSE
銅 (0.5 µm MIN.) 下地 錫 (0.9 µm MIN.) OVER COPPER (0.5 µm MIN.)	39-00-0333	I56 IG	連鎖状端子 CHAIN
銅 (0.5 µm MIN.) 下地 錫 (0.9 µm MIN.) OVER TIN (0.9 µm MIN.) OVER COPPER (0.5 µm MIN.)	39-00-0331	I56 ITL	バラ端子 LOOSE
メッキ PLATING	39-00-0279	I56 IT	連鎖状端子 CHAIN
EDP.NO.	ENG.NO.	形状 FORM	

材料 MATERIAL 黄銅 BRASS 0.2 t	REVISED EC NO: J2009-19/41 DRWN: YA0YAGI 2009/02/16 CHKD: THARUYAMA 2009/02/17 APPR: NUKITA 2009/02/17	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
仕上げ FINISH		10 UNDER ± --- 10 OVER 30 UNDER ± --- 30 OVER ± ---	DRAWN BY H. HASEGAWA	DATE '93/07/09	TITLE .062 DIA CRIMP FEMALE TERM	
適用電線範囲 WIRE RANGE AWG# 18-#24	DESCRIPTION	ANGULAR ± --- ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	CHECKED BY H. HIRAMOTO	DATE '93/07/09	MOLEX INCORPORATED	
被覆外径 INS. RANGE Ø 1.5 ~ 3.1	REV		APPROVED BY M. FUKUSHIMA	DATE '93/07/09	DOCUMENT NO. SD-1561-001	SHEET NO. 1 OF 1
			MATERIAL NO. SEE TABLE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	