		1 2			3 4
	52436-2*F (LF)BOM STRUCTURE				NOTES: 1.L04 STANDARD READER LOW PROFILE 6.5mm HEIGHT. 2.DETECTOR TYPE: BLADE CONTACTS NORMALLY CLOSE. 3. MATERIAL: CONTACT: PHOSPHOR BRONZE HOUSING(BASE): UL 94V-0 PC. COVER: UL 94V-0.PA46. 4.PLATING: 15u" MINIMUM GOLD IN CONTACT AREA; 12OU" MINIMUM TIN-LEAD OR MATTE PURE TIN IN SOLDER TAIL AREA; 50u" MINIMUM NICKEL UNDERPLATE OVER ALL SURFACES. 5.IF LEAD FREE P/N, GS-14-920(PACKAGING SPEC) SHOULD BE APPLIED. 6.IF LF P/N,THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS -22-008. 7.THE HOUSING WILL WITHSTAND EXPOSURE TO 260 ' PEAK TEMPERATURE FOR 5 SENCONDS IN A WAVE SOLDER APPLICATION WITH A 1.6mm MINIMUM THICKNESS CIRCUIT BOARD. 8. GENERAL TOLERANCE: 0 mm TO 10 mm: ±0.15 mm 30 mm TO 60 mm: ±0.15 mm 30 mm TO 60 mm: ±0.2 mm >60 mm: ±0.3 mm 9. FLATNESS CONTROL WITHIN 0.25mm MAX. 10. 52436- 2 * F LF LEAD FREE OPTION BLADE CONTACTS NORMALLY CLOSE 2: CONTACT PLATING 15u" AU OVER NICKEL. 5: CONTACT PLATING 80U" AU OVER NICKEL. NO. OF CONTACTS 2X4 POSITIONS
					1
ITEN		DESCRIPTION	QTY	REMARK	-
1	54028-115(LF)	SENSOR PIN 1	1PCS		
2	54028-215(LF)	SENSOR PIN 2	1PCS		
3	54031(LF)	BASE	1PCS		CONFIDENTIAL
3.1	54034-015/080(LF)	TERMINAL	8PCS		mat'l. code tolerances unless otherwise specified
3.2	P03794V	L04 HOUSING RESIN			Itr ecn no dr date X ± 0.30 COPY FCI www.fciconnect.com A T90345 M linear .X ± 0.20 projection title
	52383	COVER	1PCS		B T20027 M W [a9/30/39 mice XXX ± 0.10 C tro3-0296 M W [a9/15/03 angles 0' ± ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
άς 5. δ δ δ Β		1 2			D N05-0133 AILEI 05/24/05 dr MAGGIE WU 1/21/02 MM product family SMART CARD code - </td

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