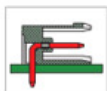


ME 040-350

Close ends header



Pitch: 3.50mm(0.138inch)

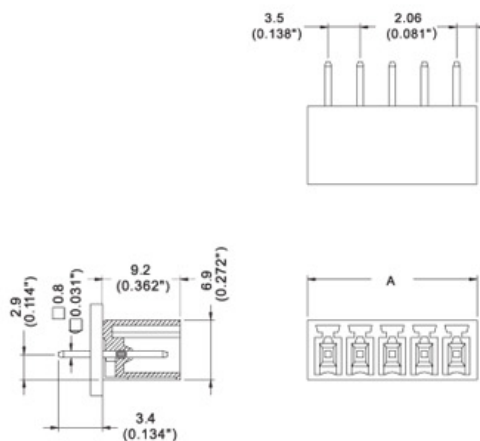


SPECIFICATIONS

			CUL	VDE
負載電壓	Rated Voltage	Bemessungsspannung	AC 150V	AC 300V
負載電流	Rated Current	Bemessungsstrom	12A	10A
塑膠本體	Housing Material	Isolierstofftyp	Polyamide66(UL94V-0)	
焊針	Solder Pin	Lötstift	□0.8mm, Brass, Tin plated	
操作溫度	Operating Temperature	Umgebungstemperatur	-40°C to + 105°C	
PC板孔徑	PCB Hole Diameter	Lochdurchmesser	φ1.3mm	
UL File No.	E167040			

TABLE

Item No.	A(mm)	A(inch)
ME040-35002	7.6	0.299
ME040-35003	11.1	0.437
ME040-35004	14.6	0.575
ME040-35005	18.1	0.713
ME040-35006	21.6	0.850
ME040-35007	25.1	0.988
ME040-35008	28.6	1.126
ME040-35009	32.1	1.264
ME040-35010	35.6	1.402
ME040-35011	39.1	1.539
ME040-35012	42.6	1.677
ME040-35013	46.1	1.815
ME040-35014	49.6	1.953
ME040-35015	53.1	2.091
ME040-35016	56.6	2.228
ME040-35017	60.1	2.366
ME040-35018	63.6	2.504
ME040-35019	67.1	2.642
ME040-35020	70.6	2.780
ME040-35021	74.1	2.917
ME040-35022	77.6	3.055
ME040-35023	81.1	3.193
ME040-35024	84.6	3.331



PCB Layout

