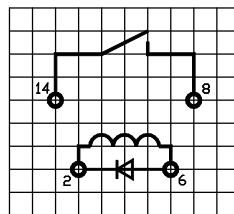
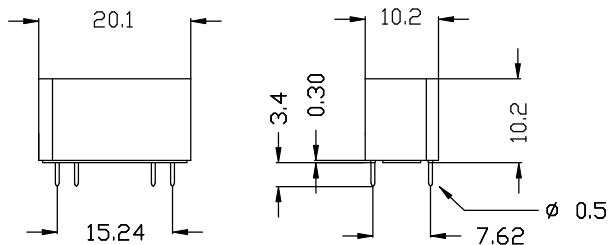
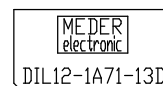


Abmessungen / dimensions :

Belegung / layout : 13D



Aufdruck / marking :



Toleranz / tolerance : +/-0.1 mm

Raster / pitch 2.54  
Ansicht von oben / top view

Spulendaten bei / coil data at : 20°C

Spulenwiderstand / coil resistance	(+/-10%)	(Ω)	1800
Nennspannung / nominal voltage		(VDC)	12.0
Ansprechspannung / pull-in voltage	max.	(VDC)	8.4
Abfallspannung / drop-out voltage	min.	(VDC)	1.8

Kontaktdaten / contact data 71

Schaltleistung / switched power	max.	(W)	10
Schaltspannung / switched voltage	max.	(VDC)	200
Schaltstrom / switched current	max.	(A)	0.5
Transportstrom / carry current	max.	(A)	1.0
Kontaktwiderstand / contact resistance	max.	(mΩ)	150
Durchbruchspannung / breakdown voltage	min.	(VDC)	250

Relaisdaten / relay data

Isolation Spule-Kontakt / insulation coil-contact		3.0 KVAC / 4.25 KVDC
Isolation Spule-Kontakt / insulation coil-contact	(GΩ)	10
Schaltzeit mit Prellen / operate time incl. bounce	(ms)	0.5
Abfallzeit / release time	(ms)	0.2
Lebensdauer / life expectancy		auf Anfrage / on request

Kunde / customer :	Standard Produkt / standard product
Sachnummer / part - number :	1312100113