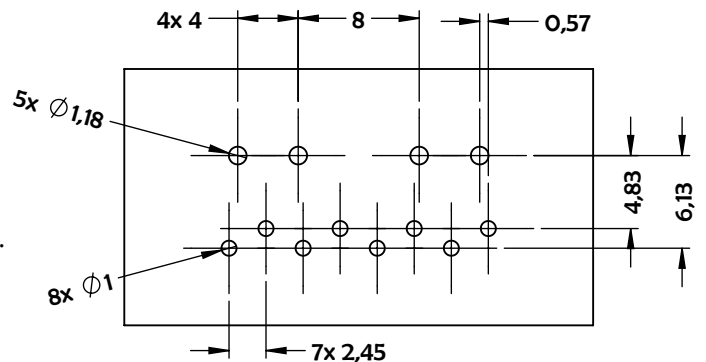


Grid Pattern insertion side:



TECHNICAL CHARACTERISTICS:

- Insulating body: Thermoplastic UL V0
- Test voltage between contacts: 1500V.
- Nominal current TB5: 10A.
- Nominal Current TB8: 5A.
- Average extraction effort: 1 to 1.5N/contact.
- Contacts resistance: < 0.005Ω
- Insulating resistance/500V: >10⁴ MΩ
- Working voltage: 250V
- Insertion / extraction cycle: 5000

DIMENSIONS : mm [inch are given for information only]



Estimated weight : g

CREATION

PROJET :

NAME : MAGNE G.

DATE : Feb 05th, 2018

APPR : VAN DER MEE M.

May 03th, 2018	Modification of grid pattern	GM	MV
Feb 07th, 2018	Modification of TB8 insulating part	GM	MV
Issue	Revisions	Name	Approved

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