



MOUNTING HOLES

Medium car fuse

Electrical characteristics: maximum 30A 125V DC,
30A250VAC

Contact resistance: max. 20m Ω

Insulation resistance: 500V DC: 100M Ω MIN

Body material: brass tinning

Insulator material: nylon PA66 UL94V-0

Plug and pull force: minimum 2KG after the first 3-5 KG
plug and pull for 6 times Dimensions in mm

TOLERANCES UNLESS NOTED OTHERWISE

X
XX
XXX

90° FORMED +20°
ANGLES -1

FIRST ANGLE PROJECTION



DRAWN		MODEL NO.	CUSTOMER		
DESIGN		SM FUSE FBPU 1907P	CUSTOMER NO.		
CHECKED			VER	1:1	SCALE
APPROVED		PCB THT Automotive Fuse Holder	UNIT	mm	SHEET
DATE					
CONTRACT NO.		SCHMID-M			
AGENCY APPROVAL					