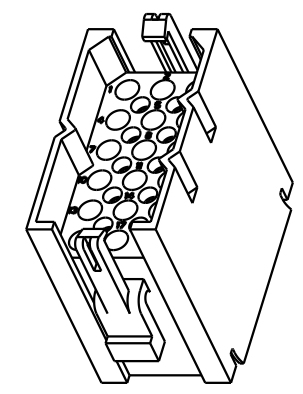
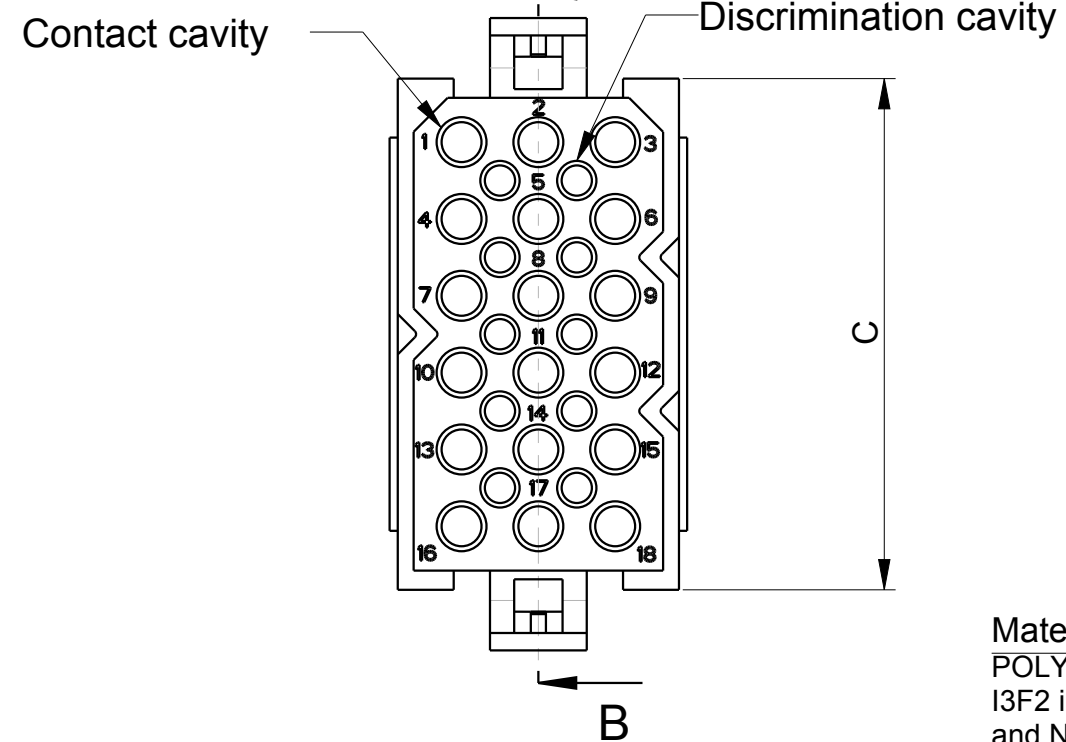
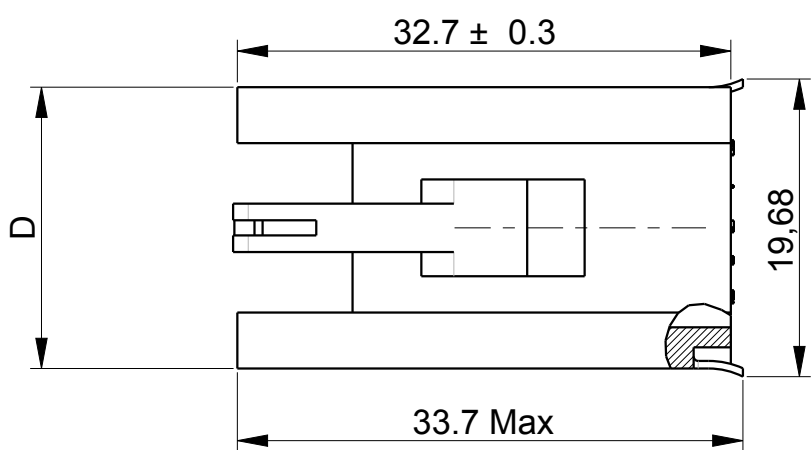
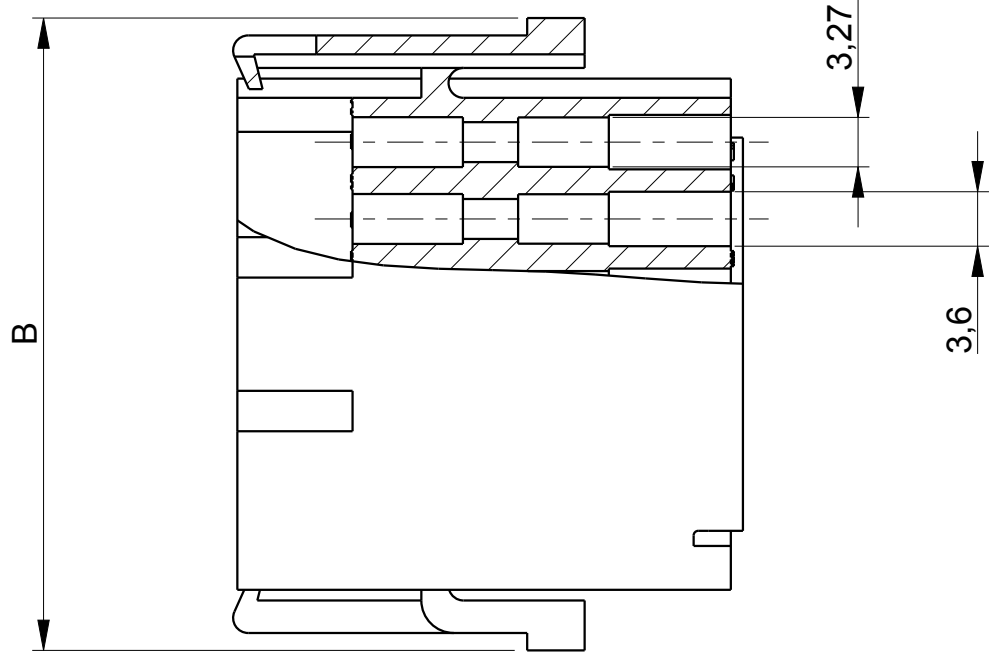


MI : 0 : 1W



Material :
 POLYAMIDE PA 6 / UL94-V0 / COLOUR : GREY
 I3F2 in accordance with NF F 16101
 and NF F 16102 standard
Performance characteristics :
 Operating temperature : -40°C to 105°C
 Insulation resistance : 5000M Ohm Min.
 Test potential : 2000 VAC
 Durability : 500 Cycles

NOTA :
 1- Connector accepts TRIMTRIO formed, machined and subminiature coaxial pin and socket contacts.
 2- Raised contact marking on both : mating and wiring face.
 3- Discrimination with pins is guaranteed without loss of contact positions.
 If discrimination pins are needed : order SMSPE3 per BS.C.201424.003.
 5- For the configuration of all sizes see drawinf : BS.C.201424.007
 6- For intermateability with other parts see drawing : BS.C.201424.008

P/N : SMSXXPD3

Catalog Number	Quantity of Contact cavities	Quantity of discrimination cavities	Dimensions in mm			
			B±0.5	C±0.3	D±0.3	F
SMS2PD3	2	0	16.4	8.4	14.1	14.9
SMS3PD3	3	0	16.4	8.4	18.6	19.4
SMS4PD3	4	0	16.4	8.4	24	24.8
SMS6PD3	6	2	21.5	13.7	19.1	19.9
SMS9PD3	9	4	26.7	18.5	18.6	19.4
SMS12PD3	12	6	31.7	23.9	18.6	19.4
SMS15PD3	15	8	36.7	29	18.6	19.4
SMS18PD3	18	10	41.8	34.1	18.9	19.4
SMS24PD3	24	15	41.8	34.1	24	24.8
SMS36PD3	36	24	31.7	23.9	49.4	50.2

C	22/04/14	--	Update drawing ; add detail and F dimension	--
ISS	DATE	Latest modification - by: ROUILLARD		MOD N°
Designed by: ROUILLARD		Date: 28/03/08	CUSTOMER DRAWING	
TITLE		QIKMATE PLUG WITHOUT MOULDED-ON HOOD AND DISC.CAV SMS CONNECTOR		
Scale	2/1	General linear Tolerances: ± 0.2	NPRDS / PROJECT TRIMTRIO	
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