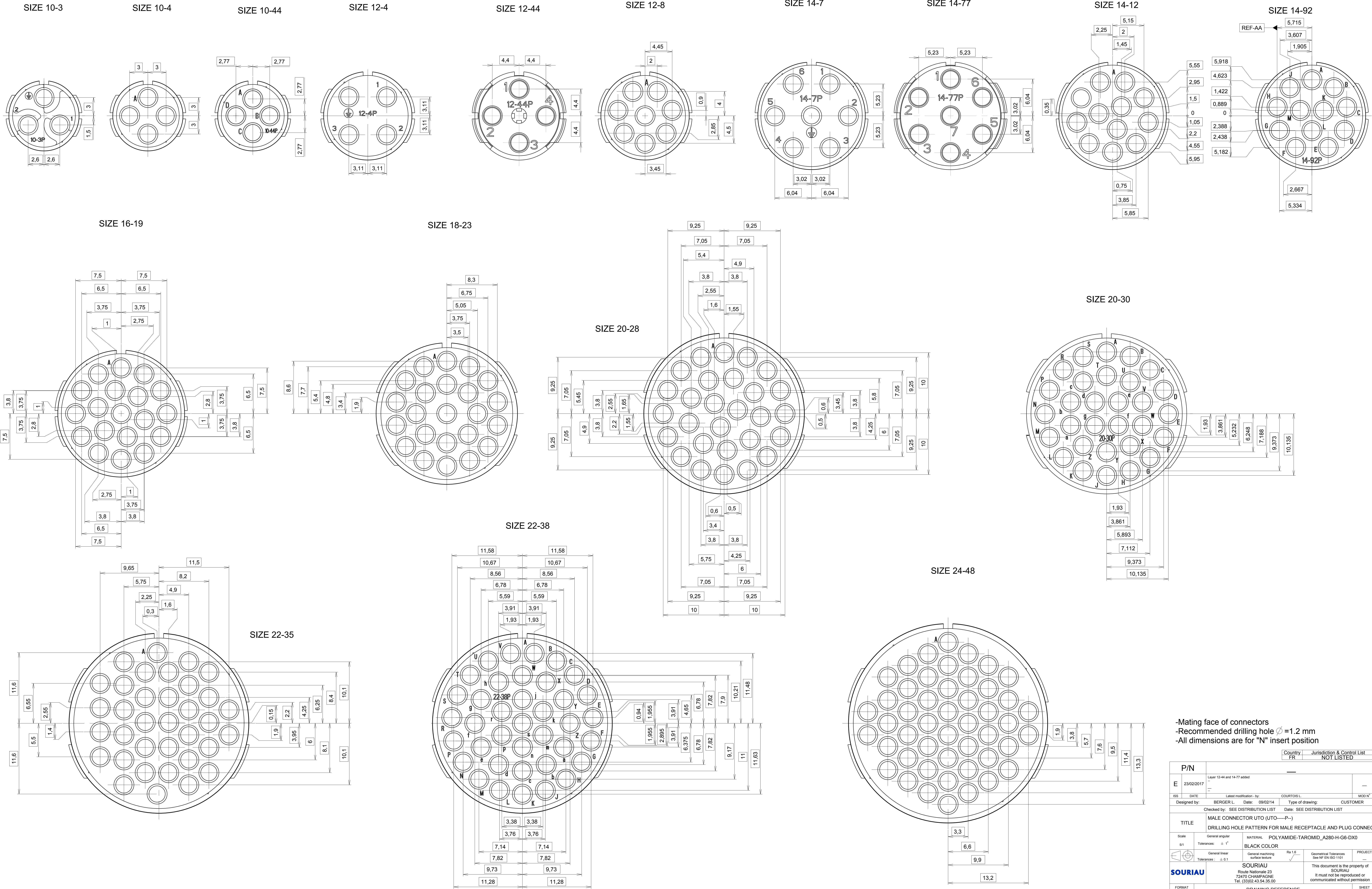


DRILLING HOLE PATTERN

(Mating Face View of male insulators)

0
6
7 --- P DRILLING HOLE PATTERN



-Mating face of connectors
-Recommended drilling hole $\phi = 1.2$ mm
-All dimensions are for "N" insert position

P/N		Country		Jurisdiction & Control List	
E 23/02/2017		FR	FR	NOT LISTED	
ISS DATE	23/02/2017	Layer 12-44 and 14-77 added			
DESIGNED BY	BERGER L.	DATE	09/02/14	TYPE OF DRAWING	CUSTOMER
CHECKED BY	SEE DISTRIBUTION LIST	DATE	SEE DISTRIBUTION LIST		
TITLE: MALE CONNECTOR UTO (UTO...P-)					
DRILLING HOLE PATTERN FOR MALE RECEPTACLE AND PLUG CONNECTOR					
SCALE	General angular	MATERIAL	POLYAMIDE-TAROMID_A280-H-G6-DX0		
5:1	Tolerances: $\pm 1^\circ$	BLACK COLOR			
General linear		General machining	Ra 1.6	Geometrical Tolerances	
Tolerances: ± 0.1		See Fig EN ISO 1101	See Fig EN ISO 1101		PROJECT
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