DIMENSION	<=6	> 6	> 30	> 120	> 315	> 1000	> 2000
USINAGE MOYEN/MEDIUM MACHINING	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.
MECANO.SOUDE/WELDED STRUCTURE	± 0.5	± 1.	± 2.	± 3.	± 5.	± 7.	± 10.

GENERAL TOLERANCES
GENERALES

DESSIN, RUGOSITE, TOLERANCES SELON NORME ISO
DRAWING, RUGOSITY, TOLERANCES ACCORDING TO ISO STANDARD

PROJECTION

ORGANISATION EUROPEENNE POUR LA RECHERCHE NUCLEAIRE
EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
GENEVE

Ce dessin ne peut etre utilise a des fins commerciales sans autorisation ecrite.
This drawing may not be used for commercial purposes without written authorisation.

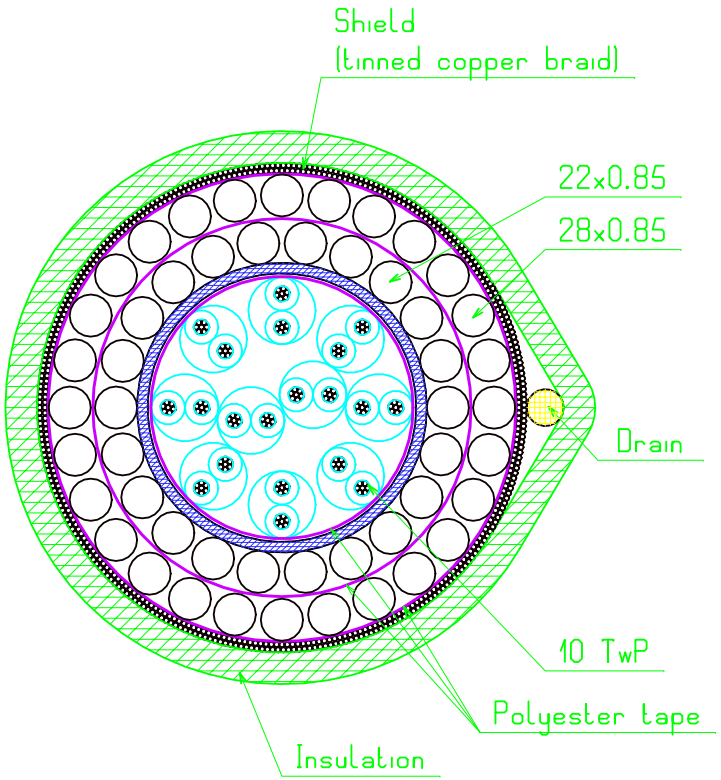
Drain Cu wires

AWG1819 (19x0.25mm)

Insulated Cu wires

2xAWG2607 (7x0.16)

Transformer wire
(enamel coated)
0.85mm diameter



IND.	DATE	NOM/NAME	ZONE	MODIFICATION

tracker - general - parameters

LOW IMPEDANCE CABLE
VERSION 1

ECHELLE SCALE 10:1

DES./DRA.	P. BROUZE	2003-11-14
CONTROLLED		
RELEASED		
APPROVED		

CMS_TRACK,GENERAL,TKGE,TKGE2124PL

REMPLACE/REPLACES

QAC A | CMSTKGEP0011 | SIZE 3 | IND.