



Masse : 3.7Kg
Mass

Ra 3.2

QUANT.	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF. CERN
3	FLAT BAR	ANTICO			44.02.02.190.1
2	FLAT BAR	ANTICO			44.02.02.190.1
1	ROUND TUBE	ANTICO			39.64.05.136.0
S.EN/S.ASS CTFMQUA 0023 DESIGNED BY: FAVRAT DATE: 12/9/2002 SCALE: 1:2 SUPPORT ASSEMBLY QL-QS ALIGNMENT JIG SUPPORT CONTROLLED: [] APPROVED: [] RELEASED: [] REMPLACER/REPLACER: []					
VALABLE POUR EXECUTION VALID FOR EXECUTION					GAG CTFMQUA_0025 SIZE A1 NO.

GENERAL TOLERANCES ISO 718
 DIMENSIONS IN MILLIMETERS
 UNLESS OTHERWISE SPECIFIED
 ACCORDING TO ISO STANDARDS
 FINISHES
 SURFACES TO BE FINISHED BY TURNING
 SURFACES TO BE FINISHED BY GRINDING
 SURFACES TO BE FINISHED BY MACHINING
 SURFACES TO BE FINISHED BY POLISHING
 SURFACES TO BE FINISHED BY ELECTROLYTIC POLISHING
 SURFACES TO BE FINISHED BY OTHER METHODS

IND.	DATE	ZONE	NOM	MODIFICATION