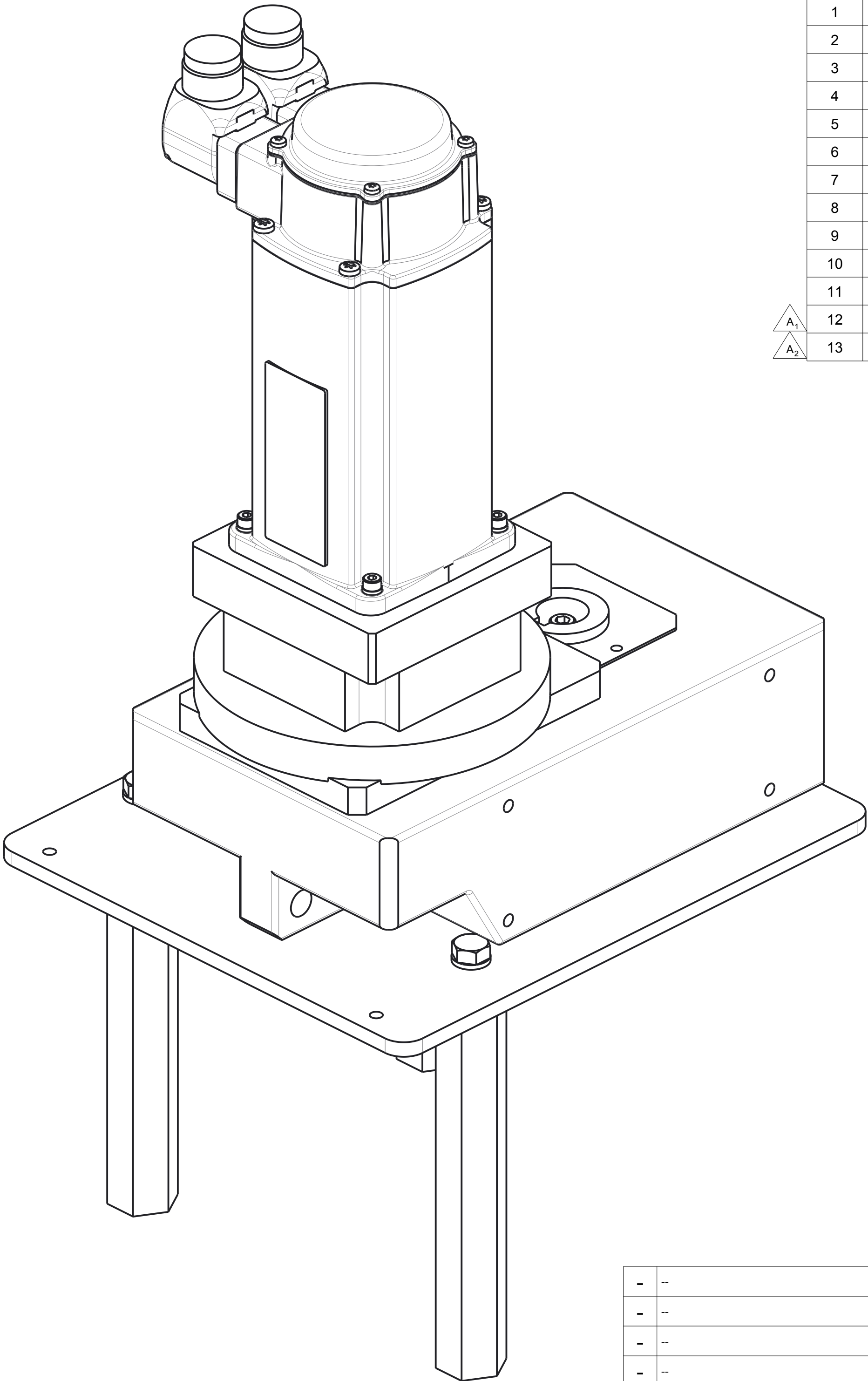
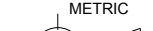
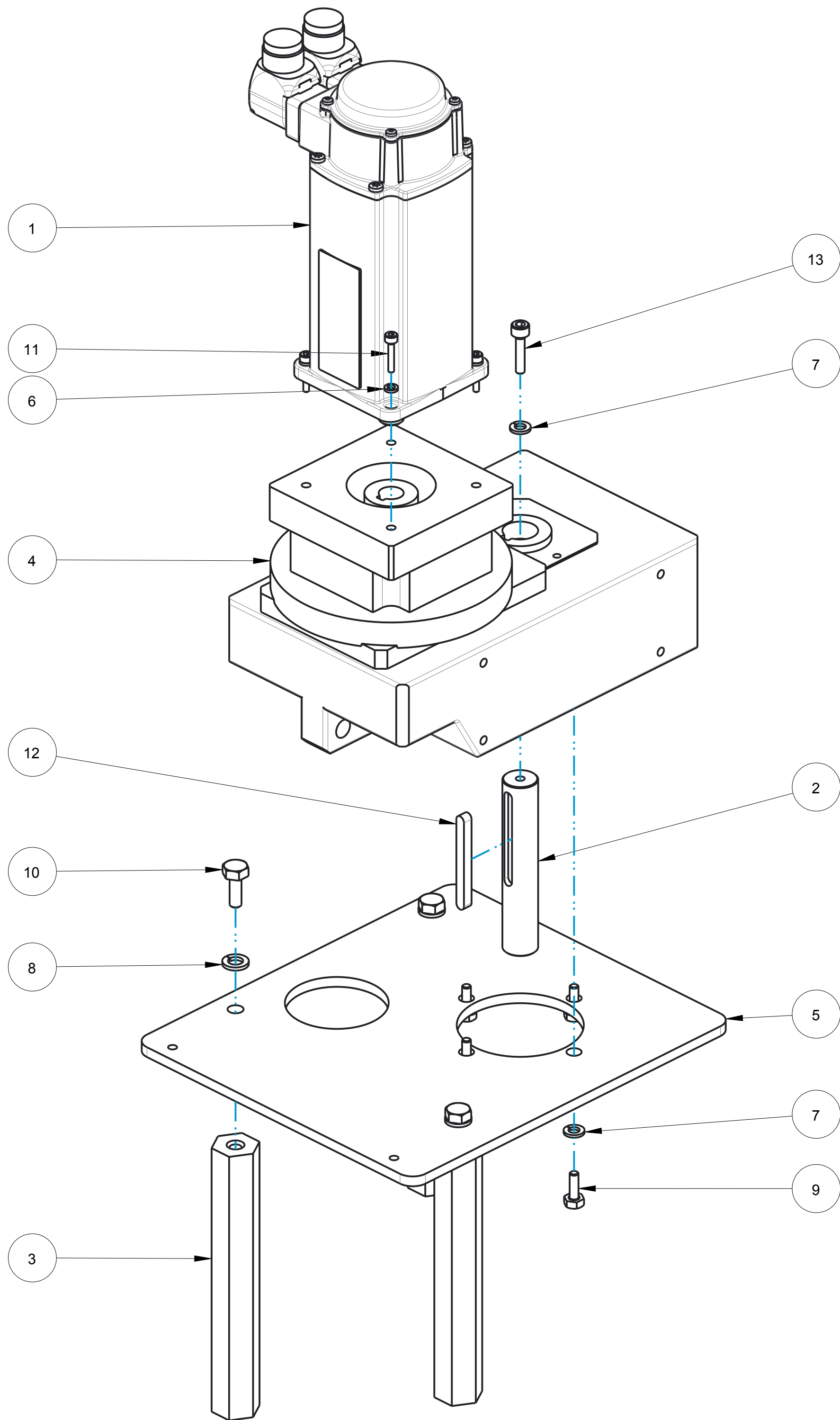
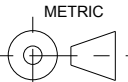




ITEM	QTY	DESCRIPTION	PART NUMBER
1	1	SERVOMOTOR, 2.7Nm (FOR REFERENCE ONLY)	U5006413P_REF
2	1	SHAFT, STUB	U5008019M
3	3	SUPPT, ACCEL DRIVE	U5008028M
4	1	REDUCER, F102AN_0185_MT10	U5008238P_CFG1
5	1	PLATE, ACCEL DRIVE	U5008887M
6	4	EXP" M4 STD SPRING LOCK WASHER (STN STL)	U6002561P_EXP
7	5	EXP" M6 STD SPRING LOCK WASHER (STN STL)	U6002563P_EXP
8	3	EXP" M8 STD SPRING LOCK WASHER (STN STL)	U6002564P_EXP
9	4	"EXP" HEX BOLT, M6X1 x 16 LG, FULLY THREADED (STN STL)	U6002740P_EXP
10	3	"EXP" HEX BOLT, M8X1.25 x 20 LG, FULLY THREADED (STN STL)	U6002763P_EXP
11	4	"EXP" SOCKET HEAD CAP SCREW, M4X0.7 x 20.0 LG (STN STL)	U6003028P_EXP
A₁ A₂ 12	1	EXP" KEY, 6 X 6 X 60 WITH ROUNDED ENDS (STN STL)	U6003768P_EXP
13	1	"EXP" SOCKET HEAD CAP SCREW, M6X1 x 25.0 LG (STN STL)	U6003062P_EXP

-	--					MACHINE		SERIAL NUMBER		SUB ASSEMBLY		REMARKS			
-	--					UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS MILLIMETER, DO NOT SCALE DRAWING									
-	--					GENERAL TOLERANCE: HOLE, SLOT H12 OTHERS js12		CONCENTRICITY ±0.02 PERPENDICULARITY ±0.02/CM ANGULARITY ±0.25°		BREAK SHARP CORNERS REMOVE ALL BURRS FINISHED SURFACES 3.2 $\sqrt{(125)}$		METRIC  MATERIAL: SEE BOM FINISH:			
-	--					DRW BY: S.ALM				CHK'D :				ENGR. BY : RGR	
-	--					DATE: 30-Oct-06				DATE :				DATE :	
A	1) ITEM 12 WAS U6003530P_5_EXP 2) ADDED ITEM 13 SEE EGN002233					RT		TITLE: ASSY, ACCEL DRIVE RH				MeadWestvaco Packaging Systems Atlanta, Georgia Deols, FRANCE			
REV.	DESCRIPTION					BY	CHK'D	3/4	C	DRW. SIZE	DRW. N°	U5007341M		A	1/2
						DATE	DATE	SCALE						REV	SHEETS



NOTICE: THIS DRAWING AND ALL DATA, DESIGNS, STRUCTURES AND DESCRIPTIONS SHOWN THEREON ARE OUR PROPERTY. ALL PATENTABLE AND/OR COPYRIGHTABLE MATTER THEREON HAS BEEN PROTECTED BY APPLICATIONS FOR PATENT AND/OR COPYRIGHT. THIS DRAWING IS LOANED FOR A SPECIFIC PURPOSE AND MUST BE RETURNED ON DEMAND, AND MAY NOT BE COPIED, REPRODUCED, OR DUPLICATED IN WHOLE OR IN PART, WITHOUT OUR SPECIFIC AUTHORIZATION IN WRITING.				
1250M MACHINE		5031 SERIAL NUMBER	COMPRESSION/ACCELERATION SUB ASSEMBLY	RH MACHINE REMARKS
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS MILLIMETER, DO NOT SCALE DRAWING				
GENERAL TOLERANCE: HOLE, SLOT H12 OTHERS js12	CONCENTRICITY ±0.02 PERPENDICULARITY ±0.02/CM ANGULARITY ±0.25°	BREAK SHARP CORNERS REMOVE ALL BURRS FINISHED SURFACES 3.2 √(125)		MATERIAL: SEE BOM FINISH:
DRW BY : S.ALM		CHK'D :		ENGR. BY : RGR
DATE : 30-Oct-06		DATE :		DATE :
TITLE: ASSY, ACCEL DRIVE RH			MeadWestvaco	Packaging Systems Atlanta, Georgia Deols, FRANCE
1/2 SCALE	C DRW. SIZE	DRW. N°	U5007341M	A REV
				2/2 SHEETS