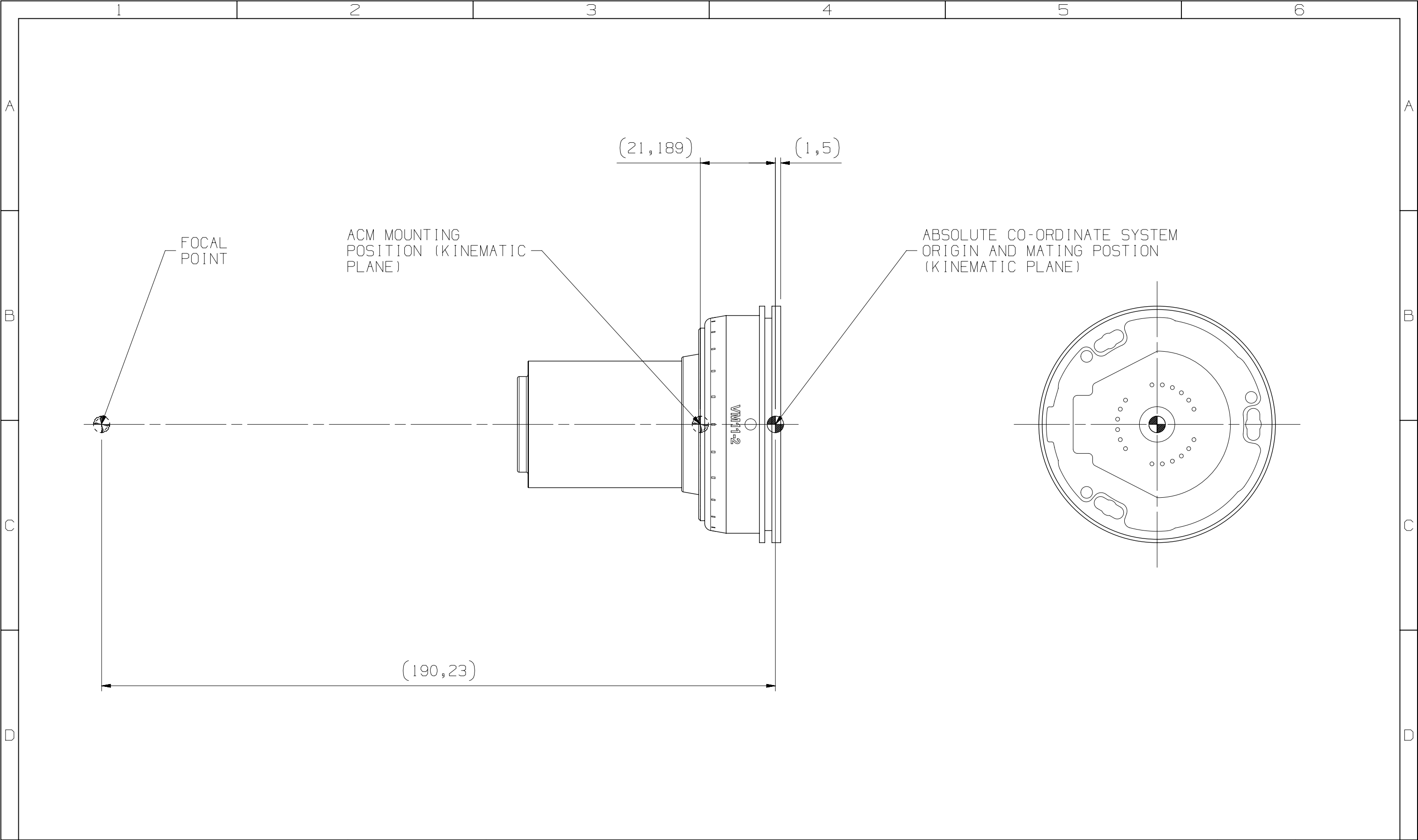




SEE DESIGN STANDARD DS336 FOR DEFINITION OF SYMBOL. SEE DESIGN STANDARD DS520 FOR DEFINITION OF R & FP No. UNLESS OTHERWISE STATED: ALL DIMENSIONS IN MILLIMETRES & APPLY BEFORE FINISHING TOL. ±0,25 ANGLES ±2° REMOVE SHARP CORNERS - CHAMFER OR R0,5 MAX. INTERNAL RADII 0,5 MAX. SURFACE TEXTURE - Ra 3,2 THREADS TO BS 3643 6g/6H. DRAWING PRACTICE TO BS 8888	3rd ANGLE PROJECTION 	TITLE VM11-2 ASSEMBLY		DRAWN BY SAS	DRAWN DATE FEB 20	SHEET 1 OF 1	CHECKED RDT
	DO NOT SCALE	RENISHAW MATL R CODE _____	MATERIAL (ENTER R OR FP CODE TO VIEW EQUIVALENT MATERIAL SPEC USING SUPPLIER PORTAL SITE @ WWW.RENISHAW.COM) _____				
	CONFIDENTIAL. THIS DRAWING IS THE PROPERTY OF © RENISHAW plc, AND MAY NOT BE COPIED OR USED FOR ANY PURPOSE, OTHER THAN THAT FOR WHICH IT IS SUPPLIED, WITHOUT THE EXPRESS WRITTEN AUTHORITY OF RENISHAW plc. Wotton - under - Edge Glos. England. GL12 8JR SCALE U.O.S. 1:1 DRAWING No. LA-5378-5220-C						

SHEET		1	TITLE		DRG. No.		
CONT. ON NEXT SHT.			VM11-2 ASSEMBLY		LA-5378-5220		
MOD. ISS.		DETAILS OF CHANGE				CIN	SIGN DATE
A		FIRST ISSUE MODEL GEOMETRY EQUIVALENT TO A-5378-5220-01				N/A	ARK MAR 19
B		-				N/A	SAS NOV 19
C		DRAWING: NAME: VM11-2 ASSEMBLY WAS VM11 ASSEMBLY LOCh A3: DIM (21,189) WAS 22,775 LOCh A4: DIM (1,5) ADDED LOCh B1: LEADER NOTE "FOCAL POINT" ADDED LOCh B4/B5: LEADER NOTE "ABSOLUTE CO-ORDINATE SYSTEM ORIGIN AND MATING POSITION (KINEMATIC PLANE)" WAS "MATING POSITION (KINEMATIC PLANE)" LOCh D2: DIM (190,23) ADDED MODEL: COORDINATE SYSTEM RECTIFIED				126819	SAS FEB 20
RENISHAWDRAWING MODIFICATION SHEET							