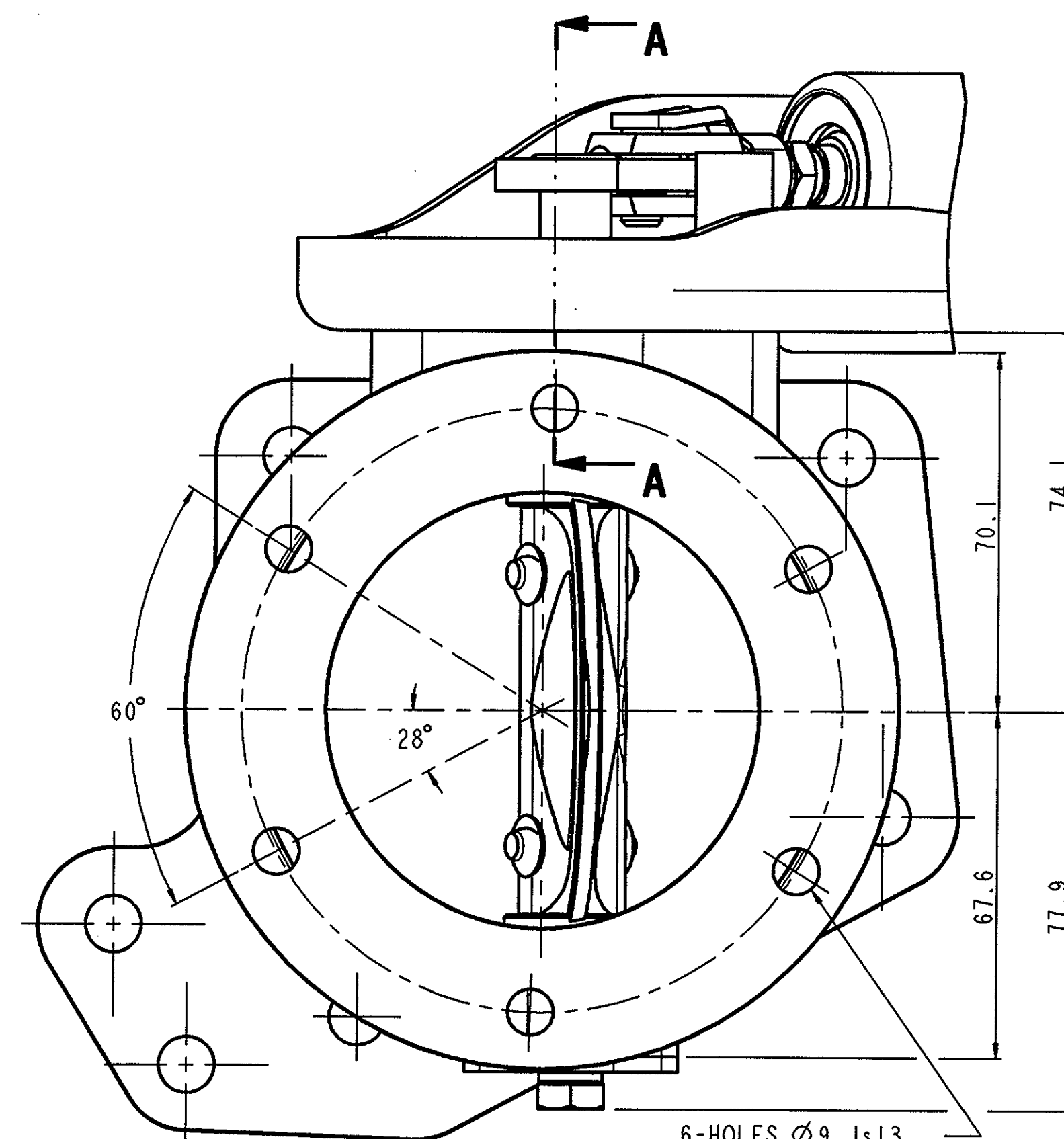


1	2	3	4	5	6	7	8	9	10	11	12
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6-HOLES $\varnothing 9$ Js13
EQUISPACED ON 118 PCD
6 TROUS $\varnothing 9$ Js13
EQUIDISTANTS SUR $\varnothing 118$
DE REFERENCE
 $\varnothing 0.5$

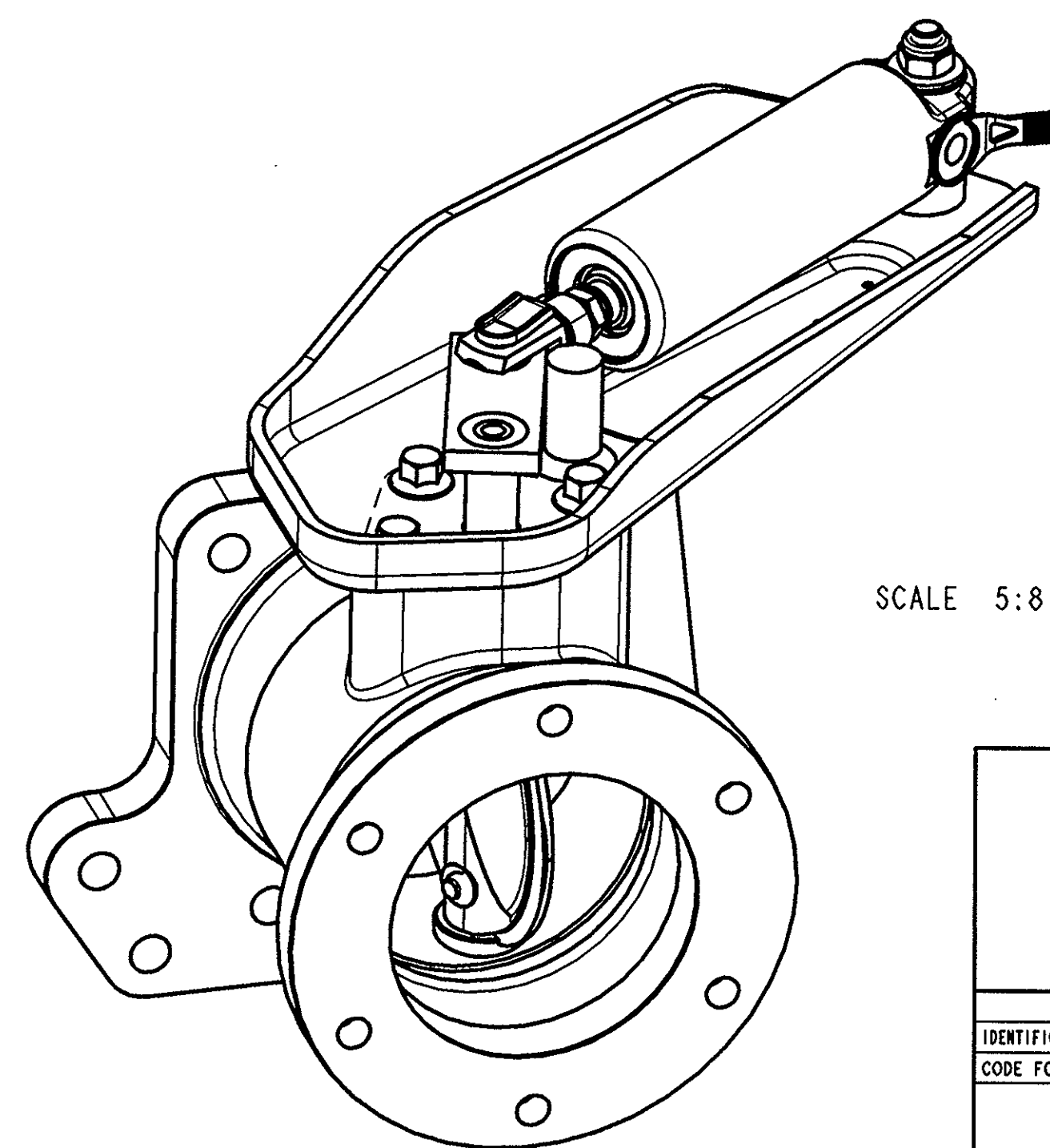


WABCO NAMEPLATE
(JED 369,341)
PLAQUE DE FIRME WABCO

PART VIEW ON ARROW **Z**



SECTION S-S



SCALE 5:8

DRAWING PRODUCED ON Pro/ENGINEER	
MANUAL CHANGES PROHIBITED	
3D MODEL AVAILABLE	YES

SURFACE FINISHES IN μmRa
RENAULT V.I. SPECIFICATIONS SHOWN IN BRACKETS
ÉTATS DE SURFACE EXPRIMÉS EN μmRa
SPÉCIFICATIONS RENAULT V.I. EN CROCHETS

BRACKET SURFACE PROTECTION - ZINC PLATE
WITH YELLOW PASSIVATION
PROTECTION DE SURFACE DU SUPPORT - ZINGUÉ
ET PASSIVÉ JAUNE

RENAULT V.I. PART NO. 5010550393

FURTHER TECHNICAL DATA SEE										L	COPYRIGHT										WABCO									
IDENTIFICATION No. :										K	DATE										SIGNATURE									
CODE FOR DOCUMENT: SHEET: TO										J	DRAWN										90 DIA EXHAUST PRESSURE									
GENERAL TOLERANCES										H	18-Oct-2001										A.MELLOR									
RANGE OF NOMINAL DIMENSIONS (±mm)										G	CHECKED										90 DIA EXHAUST PRESSURE									
										F	26-Oct-2001										N.TINKLER									
										E	EXPERT CODE										306									
										D	MASS										SCALE									
										C	6.2 kg										PRODUCT SPECIFICATION No									
										B	SIZE										T : L									
										A	421										429 014 0									
										8-10-0	A1 300										PROD. GROUP / SHAPE CODE									
										ECN-No	REV										DATE									
										301957	A1 300										5581									
										1)	TOLERANCE CLASS APPLIED CROSSMARKED										003									
										1)	TOLERANCE CLASS APPLIED CROSSMARKED										REPLACEMENT FOR									

[illegible]