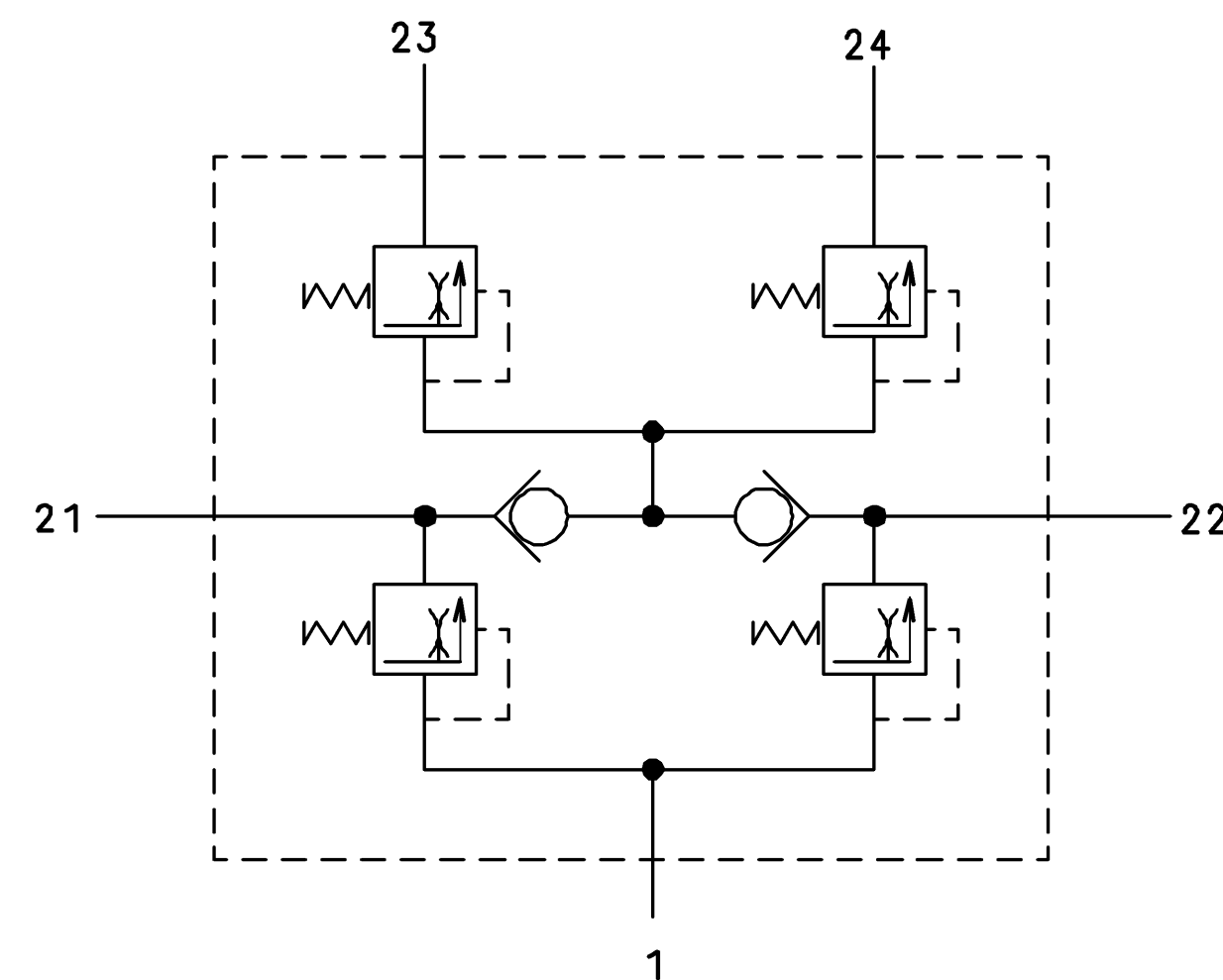
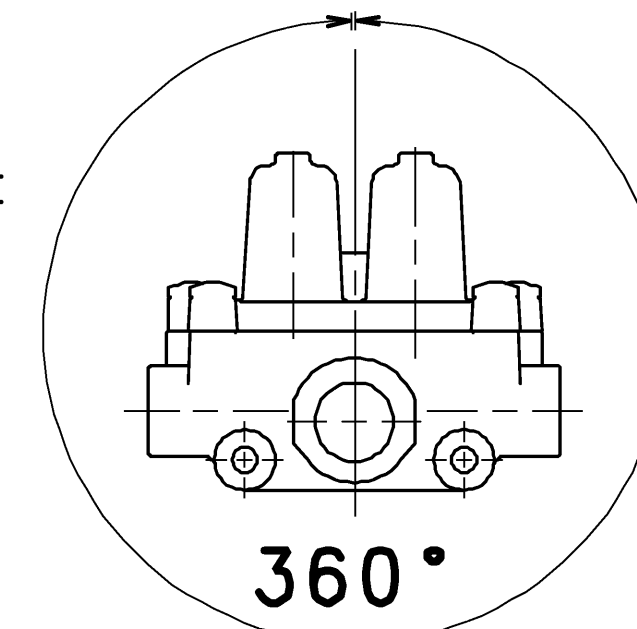
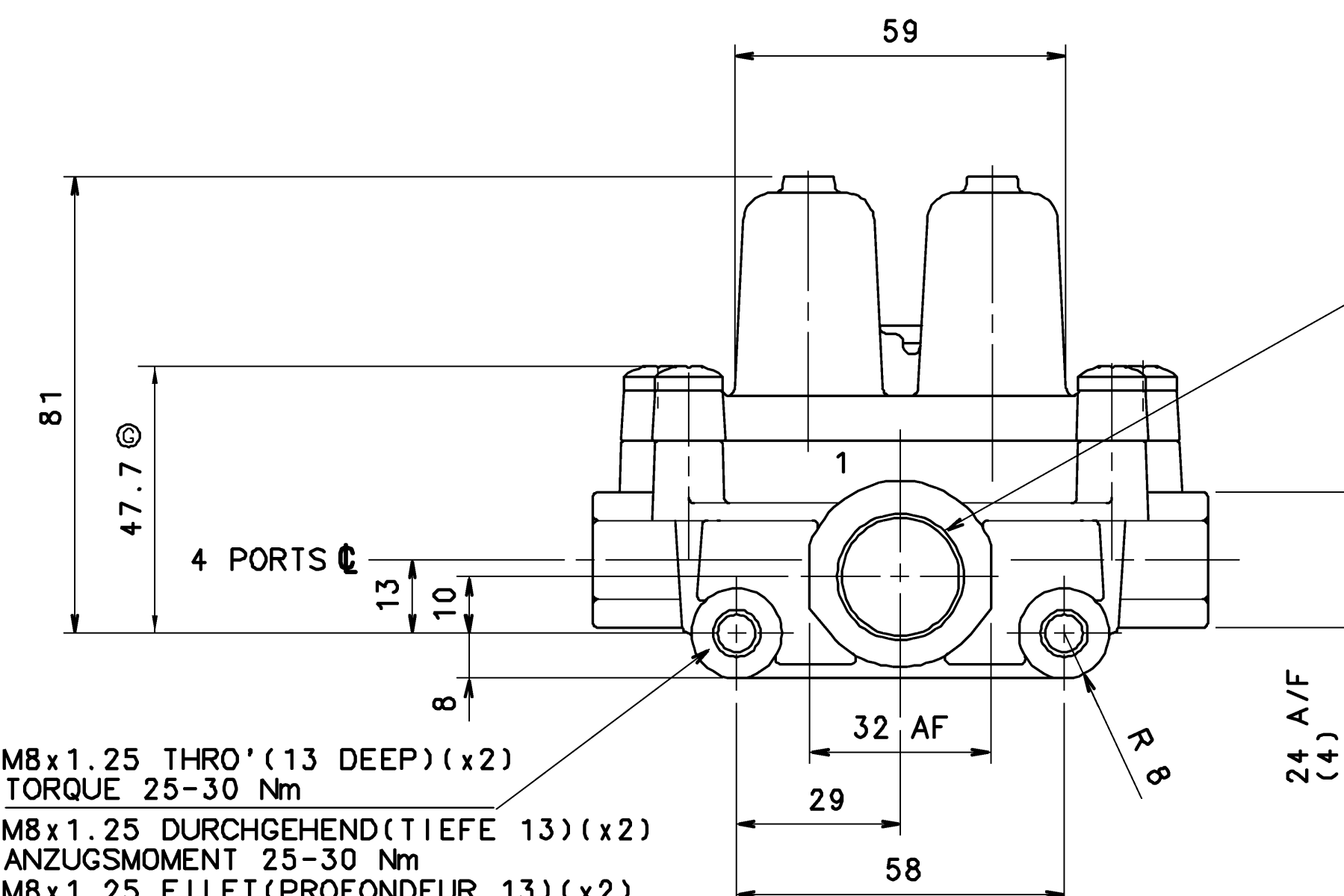




VALVE MAY BE MOUNTED AT ANY ANGLE
VENTIL KANN IN BELIEBIGER LAGE MONTIERT WERDEN
LA SOUPAPE PEUT ETRE INSTALLEE A N'IMPORTE QUEL ANGLE
VALVOLA MONTABILE A QUALSIASI ANGOLO



	CONNECTIONS ANSCHLUESSE ORIFICES ORIFIZI	1 -	SUPPLY LUFTEINTRITT ALIMENTATION ALIMENTAZIONE
21-	CIRCUIT 1 KREIS 1 CIRCUIT 1 CIRCUITO 1	22-	CIRCUIT 2 KREIS 2 CIRCUIT 2 CIRCUITO 2
23-	CIRCUIT 3 KREIS 3 CIRCUIT 3 CIRCUITO 3	24-	CIRCUIT 4 KREIS 4 CIRCUIT 4 CIRCUITO 4



PORT 1
M22x1.5-6H x16 FULL THREAD
JED 152
TORQUE 55 Nm MAX.

ANSCHLUESSE 1
M22x1.5-6H x16 DURCHGEHENDES GEWINDE
JED 152
ANZUGSMOMENT 55 Nm MAX.

ORIFICES 1
M22x1.5-6H x16 FILET COMPLET
JED 152
COUPLE DE SERRAGE 55 Nm MAX.

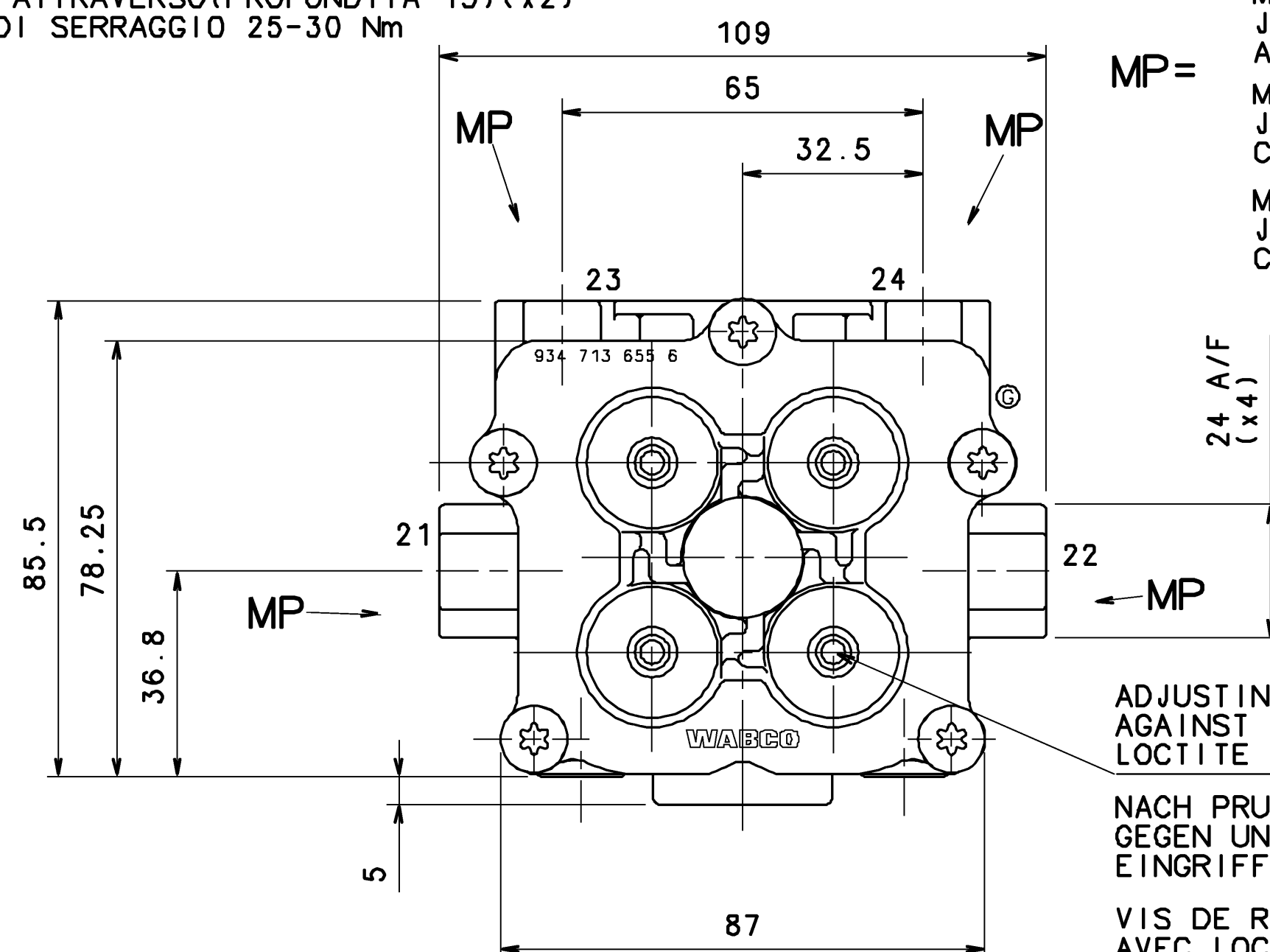
ORIFIZI 1
M22x1.5-6H x16 FILETTATURA COMPLETA
JED 152
COPPIA DI SERRAGGIO 55 Nm MAX.

M16x1.5-6H x13 FULL THREAD
JED 152
TORQUE 35 Nm MAX.

M16x1.5-6H x13 DURCHGEHENDES GEWINDE
JED 152
ANZUGSMOMENT 35 Nm MAX.

M16x1.5-6H x13 FILET COMPLET
JED 152
COUPLE DE SERRAGE 35 Nm MAX.

M16x1.5-6H x13 FILETTATURA COMPLETA
JED 152
COPPIA DI SERRAGGIO 35 Nm MAX.



VITI DI REGOLAZIONE
FISSATE CONTRO
MANOMISSIONE CON LOCTITE
DOPO LE PROVE

PROTEZIONE ANTICORROSIONE
PEZZI IN ALUMINIO CROMATI
PER JED-259
VITI MECCANICAMENTE ZINCATE
E PASSIVATE
(JED-256-4)

PORTS ORIFICES		ANSHLUESSE ATTACCHI		21	22	23	24
OPENING PRESSURE (STATIC) P ¹ OEFFNUNGSDRUCK (STATISCH) PRESSION DE OUVERTURE (STATIQUE) PRESSIONE DI APERTURA (STATICA)		BAR		≤ 7.5		$P^x \begin{smallmatrix} +0.5 \\ -0.2 \end{smallmatrix}$ $P^x = \begin{smallmatrix} \text{GREATER OF} \\ 21^{P1} \text{ OR } 22^{P1} \end{smallmatrix}$	
RECHARGING PRESSURE WIEDERAUFFULLDRUCK PRESSION DE RECHARGEMENT PRESSIONE DI RICARICA		BAR		0	≥ _{P1} 1	0	≥ _{P1} 1
				≥ _{P1} 1	0	0	≥ _{P1} 1
				≥ _{P1} 1		0	
CLOSING PRESSURE STATIC AT FAILURE OF CIRCUIT SCHLIESSDRUCK STATISCH BEI AUSFALL VON KREIS PRESSION DE FERMETURE STATIQUE EN CAS DE DEFAILLANCE DU CIRCUIT PRESSIONE DI CHIUSURA STATICA IN CASO DI DIFETTO DEL CIRCUITO		BAR		0	6.5 ^{+0.7} ₋₀	≥ _{P1} 1	
				6.5 ^{+0.7} ₋₀	0	≥ _{P1} 1	
				6.5 ^{+0.7} ₋₀		0	6.5 ^{+1.0} ₋₀
				6.5 ^{+0.7} ₋₀		6.5 ^{+1.0} ₋₀	0

DRAWING PRODUCED ON CADAM
MANUAL CHANGES PROHIBITED

DIMENSIONS IN MILLIMETRES

General Specification: JED-334-0				Copyright WABCO		WABCO																					
Further Technical Data:				Date	Signature	QUADRUPLE CIRCUIT PROTECTION VALVE. VIERFACH - SCHUTZVENTIL. VALVE DI PROTEZIONE L4 4 CIRCUITS. VALVOLA DI PROTEZIONE L4 4 CIRCUITI.																					
Doc. Code:		Sheet: 10		Drawn																							
General Tolerances ISO-261				20.04.2009 CHAMOT																							
Range of Nominal Dimensions 1 ± rrrl				20.04.2009 MACH																							
Checked				Expert																							
Class 1)				MACH		Material No. 934 714 019 0 Date of first issue: 21.07.07 Doc. Code language Sheet 005 ML 1/1 Replacement for																					
<table><tr><td>< 50</td><td>$> 50 > 180$</td><td>$> 180 < 400$</td><td>> 400</td></tr><tr><td>1.0</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>2.0</td><td>2.0</td><td>3.0</td><td>4.0</td></tr><tr><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>				< 50	$> 50 > 180$					$> 180 < 400$	> 400	1.0	1.0	1.5	2.0	2.0	2.0	3.0	4.0	2.0	3.5	5.0	6.5	1:1		CAD System	
< 50	$> 50 > 180$	$> 180 < 400$	> 400																								
1.0	1.0	1.5	2.0																								
2.0	2.0	3.0	4.0																								
2.0	3.5	5.0	6.5																								
Fine				1. 1		ECH-No.																					
Medium				RO		Revision																					
Coarse				1:1		Techn. Resp.																					
Toppled Holes acc.				A 1		121685		3G																			
1) Tolerance Class Applied Crosshatched				CCD		510																					