REV.	DATE	DESCRIPTION	REF.No.	DWN.	CHKD.	CUTTING TOLERANCE			
init.	2018/10/16	新规设计		Li_Xin_Xin		0.0000	±0.002	0.000 <sup>+D</sup>	+0 -0.005
<del></del>			-	+	l	0.000	±0.005	0.000 -0	+0.005 -0
		FW4.Da mb \$1.0 m ¥4/m ¥4 a £ 00\			_	0,00	±0.01	0.00 +0	+0 -0.01

## EW1:Ra phôi 2 mặt(mặt có C3) T18\*13\*14

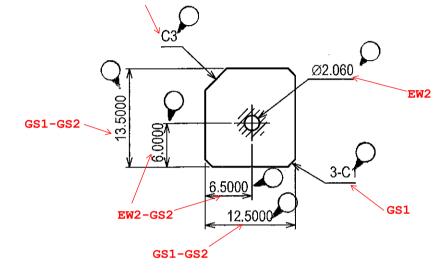
## **GS1**:

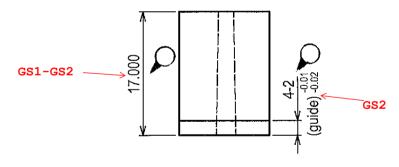
- -17.000=>lướt sáng
- -12.500=>12.56
- -13.500=>13.56

Đảm bảo vuông góc,// max=0.003

- -C3=>ok
- -3-C1=>ok

0,0000	±0.002	0.000 <sup>+D</sup>	+0 -0.005	
0,000	±0.005	0.000 -0	+0.005 -0	
0,00	±0.01	0.00 +0	+0 -0.01	
0.0	± 0.1	0.00 _0	+0.01 +0	
0.	± 0.2	0.0 +0	+0 -0.1	
		0.0 _0	+0,1 -0	
TOLERANCES NOT OTHERWISE SPECIFIED				
FINISH MARKS				
G WE				





## Notes:

- 1. As the hatched part corresponds to the cutting blade, it is prohibited to chamfer this part.
- 2. recess of cutting blade shall be  $6^{\prime}$  (one side) full slope recess.



414 206 0102

DSGND. CHKD.		TITLE		PARTS NAME		
Li Xin Xin	Cai_Wei_Feng	部品図		ダイ		
		PART DRAWING		DIE		
QUENCH&TEMPER	SURFACE	图品部		下模		
HRC 0 °~ 0 °		対	11日図	下模		
MATERIAL	DATE	SCALE	<b>A</b> -1	DWG.No.		
WC(D30/HIP)	2018/10/16	2:1		R181792		

SNO: R181792				
SỐ PCS TỐI THIỂU/1 LẦN ĐẶT HÀNG:				
NGƯỜI THIẾT LẬP: 10197				
DIỄN GIẢI	THỜI GIAN CHUẨN 1P			
110001111121 2,111	THỜI GIAN CHUẨN 1P  EW1:30 GS1:75 ED:20 EW2:60 GS2:75 KT			