9800110.414 MW CUTTING TOLERANCE DESCRIP 0.000 ± 0.002 0,0000 DATE REV. 0.000 ±0.005 0.000 Init. Wu\_Chin\_Wu S645730 0,00 +0 ± 0.01 ブラシ先端バリ對策( 2006/07/27 Waselfas Wall Chang Fu Rung 0.00 \_0 0.0 ± 0.1 視圖訂正とHRC公籍 2014/06/23 0,0 +0 ±0.2 0.0 \_0 TOLERANCES NOT OTHERWISE SPECIFIED FINISH MARKS EW-GS EW-GS 10.00000 <u>∕</u> 35.30±0.1 ED-EN 0(38.2)ED-EN -C0.5 15.0 **プラм**4Х8 5.0 0(55.15) 1.2500 < 5.0 6.7500 GS ' ED-EN 全周R0.5 4-C0.3 3,4000 GS GS EW-GS 加工詳細圖(KC-065) EW cắt thô biên dạng này: ▲8.2 -10.000=>10.5 C0.3 🕭 1.2500 -6.600=>7.1 -35.300=>35.8 33.800 6,7500 4000 4-C0.3 ⇥ 2017 T124 15 4 45 ▲ 剖面線為切刃,不可倒角(KC-019) (ブラシ) PARTS NAME TITLE 先端カットパンチ CHKD. DSGND. 部品図 THE POINT CUT PUNCH Chang\_Fu\_Rung Wu Chin\_Wuu PART DRAWING 先端切割沖頭 SURFACE QUENCH&TEMPER 部品図 先端切割冲头 部品図 HRC DWG.No. **SCALE** S645730 DATE MATERIAL 1:1(5/1) 1999/02/08 WC(D30/HIP) MABUCH MOTOR CO.,LTD.

Số PCS TỐI THIỂU/1 LẦN ĐẶT HÀNG:	
DIỄN GIẢI	THỜI GIAN CHUẨN 1P
1100011111212,111	THỜI GIAN CHUẨN 1P  EW:40 GS:180 ED:20 EN:60 KT
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