



堆積高度(STACK HEIGHT)=9.5±1mm

HEAD TUBE(頭管)

NO.	零件名稱 PART NAME	材質 MATERIAL	圖號 ITEM NO.	台量 Q'TY	尺寸 DIM. DESCRIPTION
1	O形圈 O-RING	橡膠 NBR	120-8	1	ID28.5x ϕ 2
2	上蓋 TOP COVER	鋁合金 6061/T6	385-3	1	1-1/8"
3	防塵蓋 DUST-RESISTED COVER	橡膠 NBR	273-0	1	
4	鋁斜管 COMPRESSION RING	鋁合金 6061/T6	773-2	1	1-1/8"
5	密封式軸承 AC SEALED BEARING	軸承鋼 SUJ2	NHB-5D	1	OD ϕ 41x36°x45°
6	上碗 UPPER CUP	鋁合金 6061/T6	146-4/5	1	ϕ 44 ^{+0.15} ₋₀
7	下碗 LOWER CUP	鋁合金 6061/T6	385-5	1	ϕ 55 ^{+0.15} ₋₀
8	密封軸承 AC SEALED BEARING	軸承鋼 SUJ2	NHB-15	1	OD ϕ 52x45°x45°
9	鋁下塞 CROWN RACE	鋁合金 7075/T6	151-6 (153-6)	1	ϕ 39.8(ϕ 30) ⁺⁰ _{-0.1}

- 半隱藏式車頭碗組
- 1.5" 轉1-1/8" 前叉立管
- 車頭管外徑上小下大
(建議車頭管外徑上半部50mm, 下半部 ϕ 61及 ϕ 62mm)
- 鋁合金(6061)上塞及碗
- 鋁合金(7075)下塞(內徑39.8mm或30mm)
- 斜接觸角度密封式軸承(下半部軸承加大)

- For 1-1/8" upper , 1.5" bottom steerer
- For different outerdiameter head tube
- 6061/T6 top cover with seals
- 6061/T6 forged & cnc machined cups
- 7075/T6 cnc machined crown race
(inner diameter 39.8mm or 30mm)
- Upper:angular contact sealed bearing
Lower:super oversize angular contact sealed bearing

單位 UNIT	mm	比例 SCALE	1:1	日期 DRAWING DATE	2016.06.27	角法 VIEW		
型號 ITEM NO.	NECO H385/H385M/H385H/H386/H386M/H386H/H385E/H385EM/H385EH/H386E/H386EM/H386EH						版次(REV):	B
品名 ITEM NAME	H385/H385M/H385H/H386/H386M/H386H/H385E/H385EM/H385EH/H386E/H386EM/H386EH-組立圖(Assembly drawing)							
規格 DIMENSION	1-1/8" x44/50x55(56)/61x39.8(30)							
圖號 FIG. NO.	H385(H385M/H385H/H386/H386M/H386H/H385E/H385EM/H385EH/H386E/H386EM/H386EH)-組立圖-B							
編號 NO.	更改內容(MODIFIED RECORD)		更改者 MODIFIER	修改日期 MODIFIED DATE				
製圖 DRAWER	何明諭	核准 PROOFREAD	核准 APPROBATION					