

REV	DESCRIPTION	ECN NO.	DATE
ΔΔ	原始图档		2015.12.31
ΔΔ	将第五节中的“2”改为“1”		2016.03.30
ΔΔ	变更螺母扭力		2016.10.10

CABLE CHAIN ASSEMBLY:

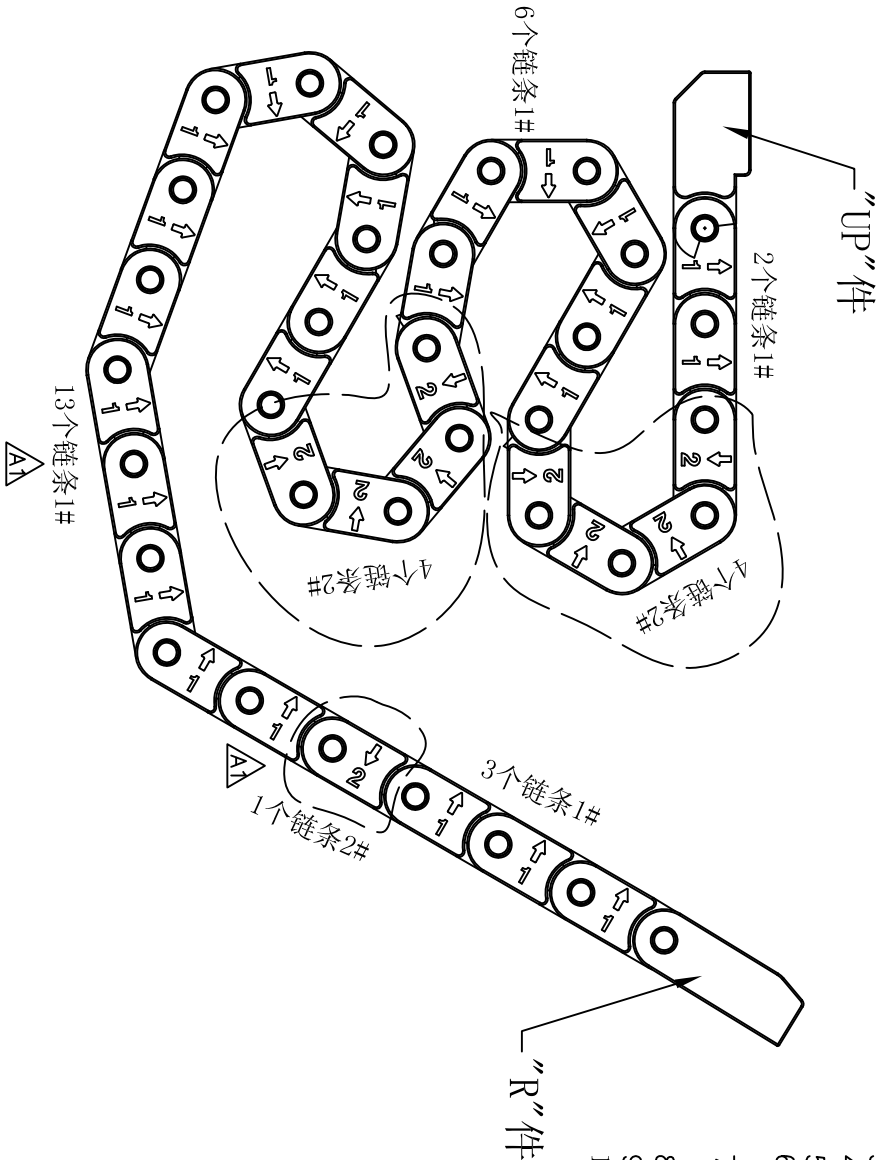
- 1.33 SEGMENTS LINS+TWO END MOUNTING BRACKET (TOTAL 35 SEGMENTS)
2.CABLE CHAIN PRINTING THE NUMBER CORRESPONDING RELATION TO RIGHT
3.THE ARROW IS ROTATE DIRECTION.
4.MATERIAL:PA66+30%GF,BLACK.94-V0
5.FRONT/END CHAIN SECTION WITH INSERT NUT
6.BEAR THE MINIMUM PULLING FORCE IS 16.5KG FOR EACH SEGMENTS.
7.BEAR THE MINIMUM PRESSURE FORCE IS 30.5KG FOR EACH SEGMENTS.
8.ROHS COMPLIANT
9.Operating Temperature Range:-20℃~+80℃
10. UNC Torsion Force:6.0kg MIN

Ordering Information:

1CC00-D032 F K - XX - C

Housing Material: PA66

Housing Color: HF: No Halogen
RS: ROHS



ΔΔ

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5	UNC	Brass	4	4-40UNC	—
4	CABLE CHAIN RIGHT	PA66 GF30%	1	UL94V-0	BLACK
3	CABLE CHAIN UP	PA66 GF30%	1	UL94V-0	BLACK
2	CABLE CHAIN 2	PA66 GF30%	9	UL94V-0	BLACK
1	CABLE CHAIN 1	PA66 GF30%	24	UL94V-0	BLACK
NO.	NAME	MATERIAL	Q'TY	STANDARD	NOTE
GENERAL TOLERANCES (UNLESS SPECIFIED)					
SCALE: 1:1		NUMBER:			
DESIGN BY DATE		NAME:			
MM		 深圳市瀚云通科技有限公司 SHENZHEN HANYUNTONG TECHNOLOGY LIMITED			
X ±0.25					
XX ±0.15					
XXX ±0.10		带螺母链条 (带R, UP组装)			
ANGULAR ±3°		THIRD ANGLENAME:			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY DATE		PART NO. 1CC00-D032FK-XX-C	
		THIRD ANGLEPROJECTION		DWG NO. CC-032	
		REVERSE ON CAD ONLY		SHEET NO. 1/1	
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