

Excellent Integrated System Limited

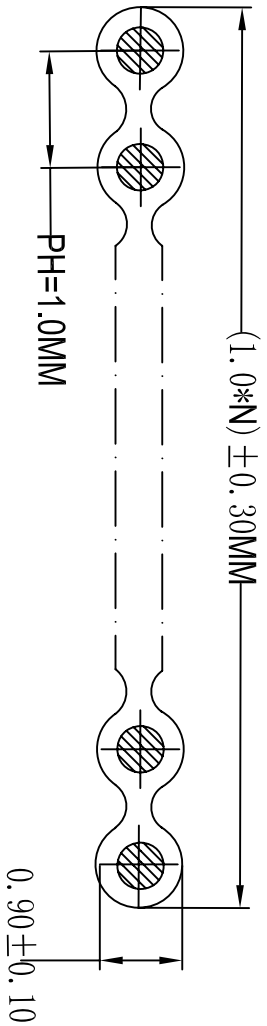
Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[CNC Tech](#)
[303-28-05-MC-0300F](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



ITEM NO.	NO. of Core	Overall Diameter		Allowable error(mm)
		Thickness	Width	
303-28-05-MC-0300F	5	0.90±0.10	5.0	±0.30
303-28-08-MC-0300F	08	0.90±0.10	8.0	±0.30
303-28-09-MC-0300F	09	0.90±0.10	9.0	±0.30
303-28-10-MC-0300F	10	0.90±0.10	10.0	±0.30
303-28-14-MC-0300F	14	0.90±0.10	14.0	±0.30
303-28-16-MC-0300F	16	0.90±0.10	16.0	±0.30
303-28-20-MC-0300F	20	0.90±0.10	20.0	±0.30
303-28-24-MC-0300F	24	0.90±0.10	24.0	±0.30
303-28-25-MC-0300F	25	0.90±0.10	25.0	±0.30
303-28-26-MC-0300F	26	0.90±0.10	26.0	±0.30
303-28-30-MC-0300F	30	0.90±0.10	30.0	±0.30
303-28-34-MC-0300F	34	0.90±0.10	34.0	±0.30
303-28-37-MC-0300F	37	0.90±0.10	37.0	±0.30
303-28-40-MC-0300F	40	0.90±0.10	40.0	±0.30
303-28-44-MC-0300F	44	0.90±0.10	44.0	±0.30
303-28-50-MC-0300F	50	0.90±0.10	50.0	±0.30
303-28-60-MC-0300F	60	0.90±0.10	60.0	±0.30

Conductor:

AWG:28AWG
 Material:TC
 Conductor Size:7/Φ0.125±0.008MM

Insulation:

Min. Avg. Thick:0.22MM
 Material:35P UL-PVC
 ID:0.82±0.03MM
 Color:Brown, red, pink, yellow, green, blue, purple, grey, white, black brown, red.....

Jacket:

Material:45P UL-PVC
 Color: Clear (Half Atomizer)
 Tensile Strength-before aging:1,500PSI
 Tensile Strength-after aging:70% Min. (136° C*168H)
 Elongating-before aging:100% Min
 Elongating-after aging:65% Min. (136° C*168H)
 Deformation Test:50% Max. (121° C*1h)
 Cold Bent Test:-10° C*4H No Cracking
 Horizontal Flame Test:VW-1

Electrical:

Rating:Temp 105° C
 Voltage:300V
 Dielectric Strength:2.0KV 60Hz Minute Max:237.25Ω/KM
 Conductor Resistance:at 20° C
 Insulation Resistance:100M/Min. @500V DC
 UL File No. E189529
 UL Style:2651-WV-1

CNC Tech, LLC

Industrial Cable and Connector Technology

DRAWN BY	RLM	DRAWING NO.	
CHECKED BY		CUSTOMER	
APPROVAL BY		ITEM NO.	
DECIDE BY		DATE	2012-03-01
VERSIONS/EDITION	A/0	PROJECT	