

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0082285704](#)
Status: **Active**
Description: 1.27mm (.050") Pitch Round Conductor Flat Cable - 28 AWG (7 x 36) Stranded Tinned, 4 Circuits, Reel 30.48m (100.0') Length

Documents:
[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

Agency Certification

CSA	LR61126
UL	E61522

General

Product Family	Cable
Series	6800
Crimp Quality Equipment	Yes
Geographic Area	Asia
Product Name	Ribbon

Physical

Cable Length	30.48m (100.0')
Circuits (Loaded)	4
Circuits (maximum)	4
Insulation	PVC
Packaging Type	Reel
Pitch - Term. Interface (in)	0.050 In
Pitch - Term. Interface (mm)	1.27 mm
Temperature Range - Operating	-20°C to +105°C
Wire Size AWG	28
Wire/Cable Type	(7x36) Stranded, Tinned

Electrical

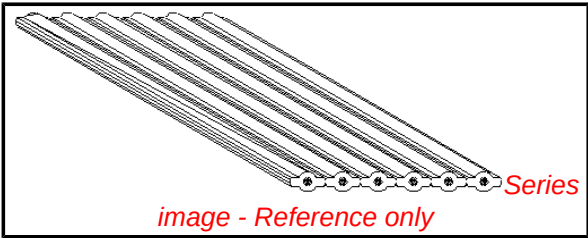
Current - Maximum per Contact	N/A
Voltage - Maximum	300V

Material Info

Old Part Number	6800-04-100B
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Reference - Drawing Numbers

Sales Drawing	SD-6800-001
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EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Halogen-Free
Status
Not Reviewed

China RoHS



Need more information on product environmental compliance?

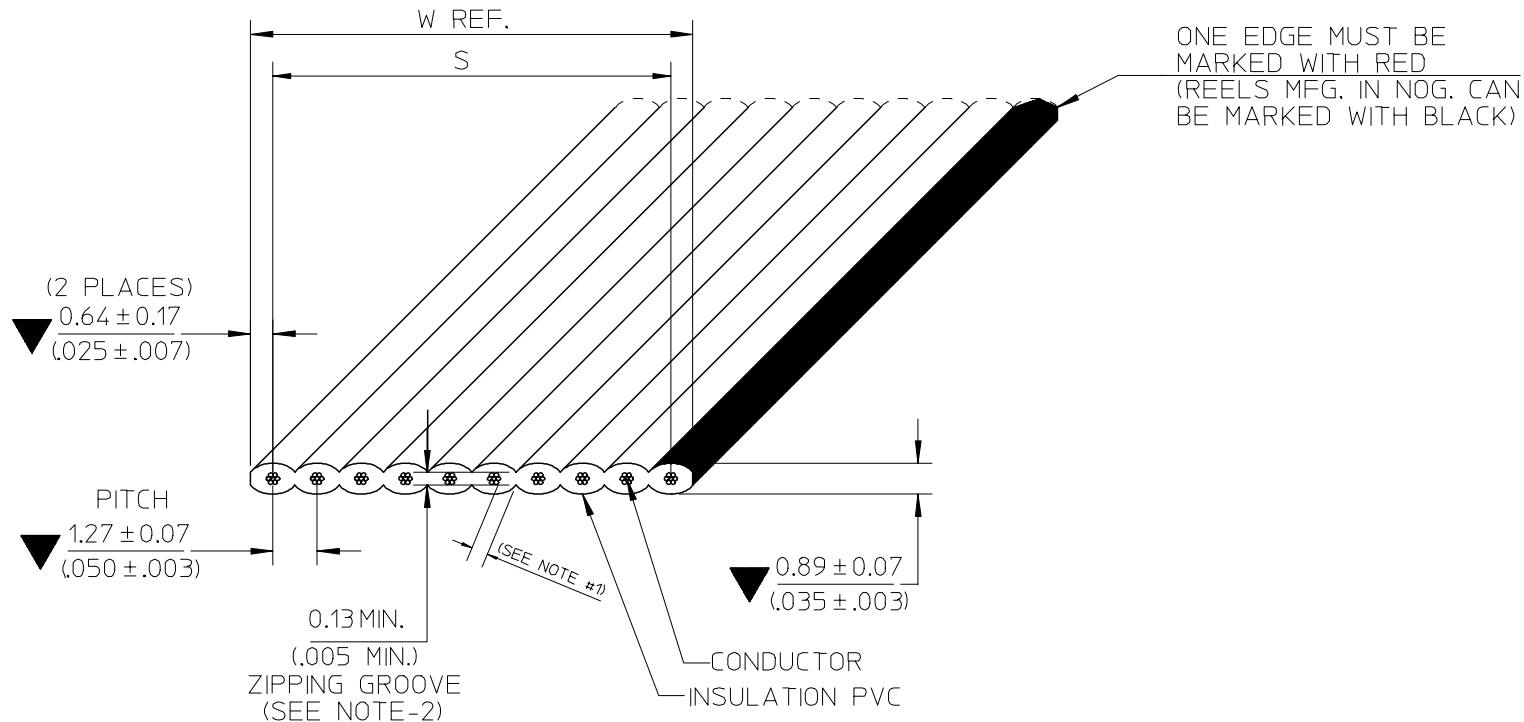
Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[6800Series](#)

Use With
[70121](#) MX-50™ Slimline Ribbon Cable.
[90584](#) Picoflex® PF-50 IDT Receptacle

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- NOTE :
1. THE CABLE SHALL HAVE A MINIMUM OF 0.178mm. (.007") THICKNESS INSULATION AT ANY POINT
 2. RIP TEST:
 - THE 0.13mm. (.005") ZIPPING GROOVE SHALL BE CAPABLE OF BEING RIPPED BY HAND WITHIN THE RECESS.WITHOUT EXPOSING THE ADJACENT CONDUCTORS
 3. RoHS AND LEAD FREE COMPLIANT
 4. SPECIAL REQUIREMENT: N/A

B	E-07-0748	B ₁ : ADD NON-OPERATING TEMP.	07/11/23
A	N/A	NEW RELEASE	06/07/12
REV. HISTORY	EC NO.	DETAIL	DATE

SEE CHANGE DETAIL.
 EC NO: THL2008-0015

DRWN:CPANSAKHOM 2007/11/28
 CHKD:DNARINTARA 2007/11/29
 APPR:SVIRATJAPOL 2007/12/04

QUALITY SYMBOLS	DESCRIPTION
$\nabla=3$	
$\nabla=0$	

GENERAL TOLERANCES (UNLESS SPECIFIED)		
	mm	INCH
4 PLACES	$\pm \text{---}$	$\pm \text{---}$
3 PLACES	$\pm \text{---}$	$\pm \text{---}$
2 PLACES	$\pm \text{---}$	$\pm \text{---}$
1 PLACE	$\pm \text{---}$	$\pm \text{---}$
ANGULAR $\pm \text{---}^\circ$		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

DIMENSION STYLE MM/IN	
DRAWN BY	DATE
CPANSAKHOM	2006/07/12
CHECKED BY	DATE
PMEECHAI	2006/07/12
APPROVED BY	DATE
SVIRATJAPOL	2006/07/12
MATERIAL NO.	
SEE CHART	
SIZE	
A4	

SCALE NTS	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
TITLE		
FCB ROUND CONDUCTOR 1.27MM(.050)CENTERS PVC. 28AWG STR TINNED		
MOLEX INCORPORATED		
DOCUMENT NO.		SHEET NO.
SD-6800-001		1 OF 3
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

ENGINEERING NO.		6800-XX-XXXX		A B C D		A : CABLE 1.27mm. (.050") CENTERS 28AWG STRANDED TINNED B : CONDUCTOR SIZE (AVAILABILITY 3 THROUGH 50) C : CABLE LENGTH 100FT. (30.48M.) D : A = INCHES B = FEET	
ENG. NO.		NO.OF COND.		DIMENSIONS INCHES (MM)		SHIPPED ON 100FT. REELS	
				DIMENSION S		DIM. W (REF)	
6800-3	3	2.54±0.18 (1.00±.007)		3.81(.150)		6800-03-100B 82-28-5703	
6800-4	4	3.81±0.18 (1.50±.007)		5.08(.200)		6800-04-100B 82-28-5704	
6800-5	5	5.08±0.18 (2.00±.007)		6.35(.250)		6800-05-100B 82-28-5705	
6800-6	6	6.35±0.18 (2.50±.007)		7.62(.300)		6800-06-100B 82-28-5706	
6800-7	7	7.62±0.18 (3.00±.007)		8.89(.350)		6800-07-100B 82-28-5707	
6800-8	8	8.89±0.18 (3.50±.007)		10.16(.400)		6800-08-100B 82-28-5708	
6800-9	9	10.16±0.18 (4.00±.007)		11.43(.450)		6800-09-100B 82-28-5709	
6800-10	10	11.43±0.18 (4.50±.007)		12.70(.500)		6800-10-100B 82-28-5710	
6800-11	11	12.70±0.18 (5.00±.007)		13.97(.550)		6800-11-100B 82-28-5711	
6800-12	12	13.97±0.18 (5.50±.007)		15.24(.600)		6800-12-100B 82-28-5712	
6800-13	13	15.24±0.18 (6.00±.007)		16.51(.650)		6800-13-100B 82-28-5713	
6800-14	14	16.51±0.18 (6.50±.007)		17.78(.700)		6800-14-100B 82-28-5714	
6800-15	15	17.78±0.18 (7.00±.007)		19.05(.750)		6800-15-100B 82-28-5715	
6800-16	16	19.05±0.23 (7.50±.009)		20.32(.800)		6800-16-100B 82-28-5716	
6800-17	17	20.32±0.23 (8.00±.009)		21.59(.850)		6800-17-100B 82-28-5717	
6800-18	18	21.59±0.23 (8.50±.009)		22.86(.900)		6800-18-100B 82-28-5718	
6800-19	19	22.86±0.23 (9.00±.009)		24.13(.950)		6800-19-100B 82-28-5719	
6800-20	20	24.13±0.23 (9.50±.009)		25.40(1.000)		6800-20-100B 82-28-5720	
6800-21	21	25.40±0.23 (1.000±.009)		26.67(1.050)		6800-21-100B 82-28-5721	
6800-22	22	26.67±0.23 (1.050±.009)		27.94(1.100)		6800-22-100B 82-28-5722	
6800-23	23	27.94±0.23 (1.100±.009)		29.21(1.150)		6800-23-100B 82-28-5723	
6800-24	24	29.21±0.23 (1.150±.009)		30.48(1.200)		6800-24-100B 82-28-5724	
6800-25	25	30.48±0.23 (1.200±.009)		31.75(1.250)		6800-25-100B 82-28-5725	
6800-26	26	31.75±0.23 (1.250±.009)		33.02(1.300)		6800-26-100B 82-28-5726	
6800-27	27	33.02±0.23 (1.300±.009)		34.29(1.350)		6800-27-100B 82-28-5727	
6800-28	28	34.29±0.23 (1.350±.009)		35.56(1.400)		6800-28-100B 82-28-5728	
6800-29	29	35.56±0.23 (1.400±.009)		36.83(1.450)		6800-29-100B 82-28-5729	
6800-30	30	36.83±0.23 (1.450±.009)		38.10(1.500)		6800-30-100B 82-28-5730	
6800-31	31	38.10±0.23 (1.500±.009)		39.37(1.550)		6800-31-100B 82-28-5731	
6800-32	32	39.37±0.23 (1.550±.009)		40.64(1.600)		6800-32-100B 82-28-5732	
6800-33	33	40.64±0.23 (1.600±.009)		41.91(1.650)		6800-33-100B 82-28-5733	
6800-34	34	41.91±0.23 (1.650±.009)		43.18(1.700)		6800-34-100B 82-28-5734	
6800-35	35	43.18±0.23 (1.700±.009)		44.45(1.750)		6800-35-100B 82-28-5735	
6800-36	36	44.45±0.23 (1.750±.009)		45.72(1.800)		6800-36-100B 82-28-5736	
6800-37	37	45.72±0.28 (1.800±.011)		46.99(1.850)		6800-37-100B 82-28-5737	
6800-38	38	46.99±0.28 (1.850±.011)		48.26(1.900)		6800-38-100B 82-28-5738	
6800-39	39	48.26±0.28 (1.900±.011)		49.53(1.950)		6800-39-100B 82-28-5739	
6800-40	40	49.53±0.28 (1.950±.011)		50.80(2.000)		6800-40-100B 82-28-5740	
6800-41	41	50.80±0.28 (2.000±.011)		52.07(2.050)		6800-41-100B 82-28-5741	
6800-42	42	52.07±0.28 (2.050±.011)		53.34(2.100)		6800-42-100B 82-28-5742	
6800-43	43	53.34±0.28 (2.100±.011)		54.61(2.150)		6800-43-100B 82-28-5743	
6800-44	44	54.61±0.28 (2.150±.011)		55.88(2.200)		6800-44-100B 82-28-5744	
6800-45	45	55.88±0.28 (2.200±.011)		57.15(2.250)		6800-45-100B 82-28-5745	
6800-46	46	57.15±0.28 (2.250±.011)		58.42(2.300)		6800-46-100B 82-28-5746	
6800-47	47	58.42±0.28 (2.300±.011)		59.69(2.350)		6800-47-100B 82-28-5747	
6800-48	48	59.69±0.28 (2.350±.011)		60.96(2.400)		6800-48-100B 82-28-5748	
6800-49	49	60.96±0.28 (2.400±.011)		62.23(2.450)		6800-49-100B 82-28-5749	
6800-50	50	62.23±0.28 (2.450±.011)		63.50(2.500)		6800-50-100B 82-28-5750	

QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE NTS		DESIGN UNITS INCH		THIRD ANGLE PROJECTION	
=		mm INCH		DRAWN BY CPANSAKHOM DATE 2006/07/12		TITLE		FCB ROUND CONDUCTOR 1.27MM(.050)CENTERS PVC. 28AWG STR TINNED		SHEET NO. 3 OF 3	
=		4 PLACES 3 PLACES 2 PLACES 1 PLACE		CHECKED BY PMEECHA DATE 2006/07/12		APPROVED BY SVIRAT JAPOL DATE 2006/07/12		MOLEX INCORPORATED		SD-6800-001	
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SEE CHANGE DETAIL.		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE NTS		DESIGN UNITS INCH		THIRD ANGLE PROJECTION	
=		mm INCH		DRAWN BY CPANSAKHOM DATE 2006/07/12		TITLE		FCB ROUND CONDUCTOR 1.27MM(.050)CENTERS PVC. 28AWG STR TINNED		SHEET NO. 3 OF 3			
=		4 PLACES 3 PLACES 2 PLACES 1 PLACE		CHECKED BY PMEECHA DATE 2006/07/12		APPROVED BY SVIRAT JAPOL DATE 2006/07/12		MOLEX INCORPORATED		SD-6800-001			
=		ANGULAR ±---°		MATERIAL NO.		DOCUMENT							