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ZONE	REV	DESCRIPTION	DATE	APPV.
-	A	RELEASED.	09/16/2008	E.A.

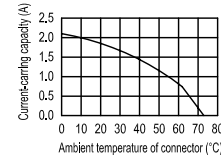
④	TP3*8(+)	LS000129	4
③	8P8C BEZEL	NLP2051-A-019	2
②	R89D	LP1159	1
①	66BLOCK	N3066M-350-154	1
NO.			QTY

ENVIRONMENTAL CONDITIONS

Temperature Range
 Storage -40 to +70°C
 Operation -10 to +60°C
 Relative Humidity (Operational) : Maximum
 Noncondensing 93%

ELECTRICAL

Electrical Insulation Resistance : 500 MΩ
 min. @ 100V d.c
 Dielectric Withstanding Voltage : 1000V RMS @
 60Hz for 1 minute
 Spring Wire Contact Resistance :
 20 mΩ Max.
 IDC Contact Resistance :
 2.5 mΩ Max.
 Current Rating : as figure.

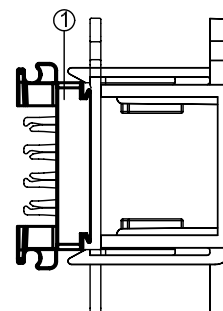
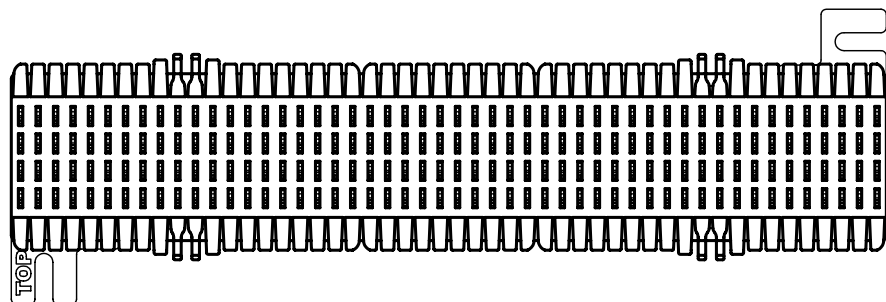
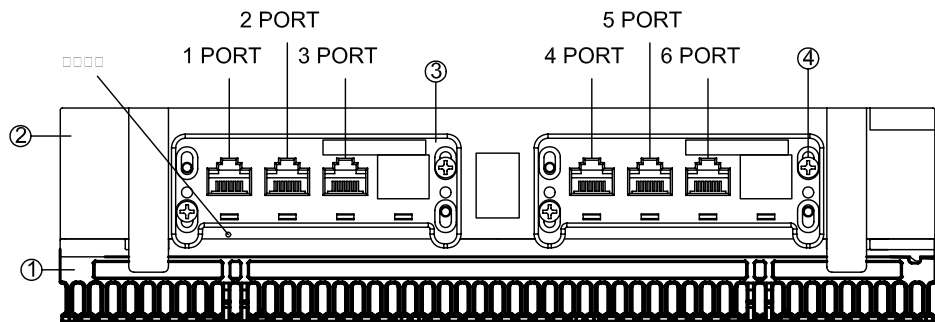


MECHANICAL

Total Contact Force : 800 GRAMS for A 8
 Wire Leads Minimum
 Retention : 50N (11 lbf) for 60s±5s
 Insertion / Extraction Life : 750 Cycles
 Minimum
 IDC Wire Gauge : 22 ~ 26 AWG

PHYSICAL

Housing/Bezel : High-Impact,
 Flame-Retardant Plastic, UL 94V0
 Spring Wire : Phosphor Bronze Alloy Plated
 With 50 micro-inch of Gold Over 70~100
 micro-inch of Nickel
 IDC : Brass Plated With 100 micro-inch of
 Sn.



Dimensions: mm - DO NOT SCALE DRAWING



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NEXT ASSY-	DRAWN: E.A.	CHECKED: E.A.
TITLE: 66 Block, 50-Pair Block w/Voice Jacks Six 8P8C	DWG. NO. 66BM06-4	SHEET 1 OF 1 REV. A