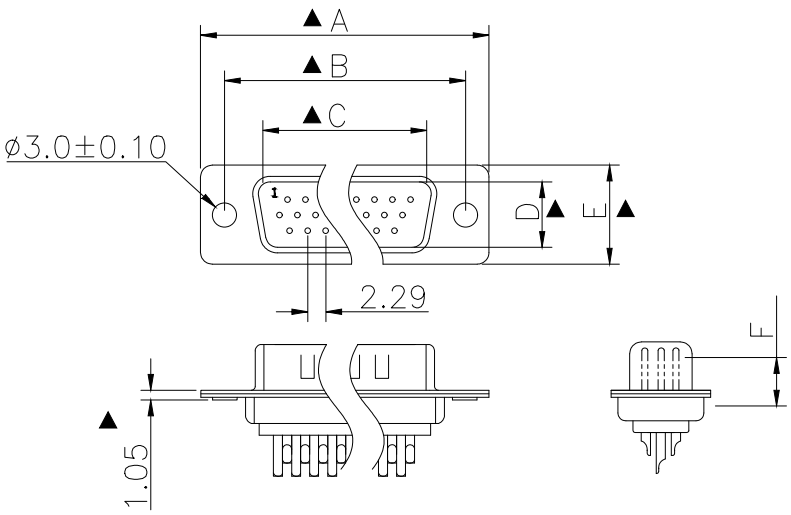
COMPANICS
Communication & Electronics LTD

כומפניקס תקשורת ואלקטרוניקה בע"מ
הבורסקאי 1 א.ת. סגולה, פ"ת | ספק מ. הביטחון: 83524121 | ח.פ: 512109968
03-9049004 טל' / | www.companics.co.il | sales@companics.co.il

Modle: 17501 | 17502 | 17503 | 17504 | 17512 | 17513 | 17528 | 17536



ELECTRICAL CHARACTERISTICS:
CONTACT CURRENT RATING : 1AMPERES.
DIELECTRIC WITHSTANDINGVOLTAGE : AC 500V R.M.S.
INSULATION RESISTANCE : 500 MΩ MIN AT DC 500V
CONTACT RESISTANCE : 30 mΩ MAX.
OPERATING TEMPERATURE : −55°C TO+105°C.

MATERIALS:
CONTACT: BRASS.
INSULATOR: P.B.T.UL 94V−0 RATED.
SHELL: COLD ROLLED STEEL.

FINISHES:
CONTACTS :GOLD FLASHED 1U".

PART NO	A±0.25	B±0.25	C±0.25	D±0.25	E±0.25	F±0.25
HDD−26P	39.20	33.32	25.25	8.30	12.55	5.90

TOLERANCE				SIGNATURES	DATE
X.	±0.20	X°.	±5°	DRAFT: 李国雄	23.8.1
.X	±0.15	.X°	±2°		
.XX	±0.10	.XX°	±1°	CHECKEO: 周海霞	23.8.1
.XXX	±0.05	.XXX°	±0.5°		

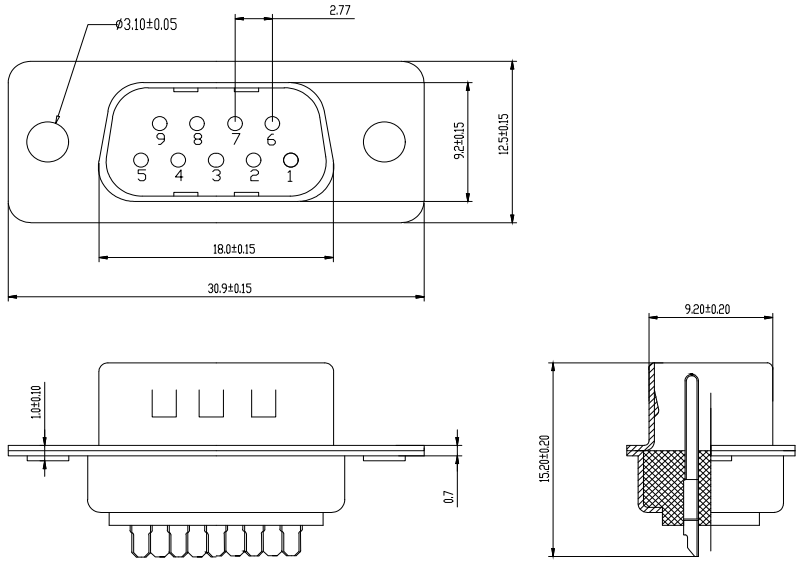
REV	PART NO.& SAMPLE NO.	DATE	BY
A	**41080A**		
B			

APPROVAL:

SHEET	SCALE	UNIT	REV
OF	1:1	mm	ø

TITLE	HDDB26P Male, Solder Type
CUSTOMER	

ROHS



①、Housing
1、MATERIAL:SPCC
2、FINISH:
Front housing nickeling、Rear housing tin−plating

②、Plastic core
1、MATERIAL：PBT+GF
2、Colour:Black

③、Terminal
1、MATERIAL:C2680
2、FINISH:In front gold−plating In Rear tin−plating

④、Electrical parameters
1、Leakage current：0.5mA
2、through current：2A
3、pressurization：AC1000V 5S
4、insulation：1000MΩ 500V DC
5、temperature：−55°C~+105°C

TOLERANCE				SIGNATURES	DATE
X.	±0.20	X°.	±5°	DRAFT: 李国雄	23.8.1
.X	±0.15	.X°	±2°		
.XX	±0.10	.XX°	±1°	CHECKEO: 周海霞	23.8.1
.XXX	±0.05	.XXX°	±0.5°		

REV	PART NO.& SAMPLE NO.	DATE	BY
A	**17522**		
B			

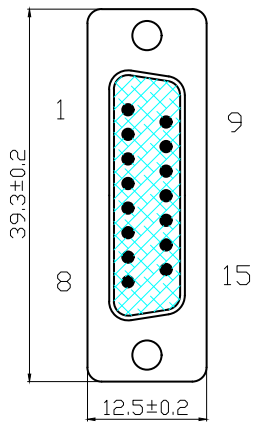
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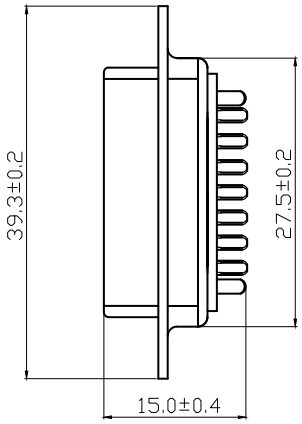
SHEET	SCALE	UNIT	REV
OF	1:1	mm	ø

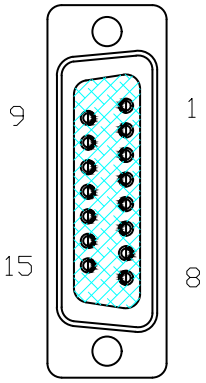
TITLE	DB9P Male, Solder Type
CUSTOMER	

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03-9049004 טל' / | www.companics.co.il | sales@companics.co.il







Note:

Specification:

1. Current rating: 1 A Max.
2. Dielectric wihstanding voltage: 500 V(ac) for 1 minute.
3. Contact resistance: 30 mΩ Max.
4. Insulation resistance: 1000 mΩ Min at DC 500V.
5. Total unmating force: 7.0 Kgf Min.
6. Total unmating force: 3.0 Kgf Min.
7. Temperature range:−55℃~+105℃

No.	Part Name	Q'ty	Material	Remarks & Thickness	Finish
6	8.0 Nut	2	Brass	H4.75*8.0	80~120u" Nickel Plated
5	3B Nut	2	Brass	H4.75*4.75	80~120u" Nickel Plated
4	Back−shell	1	Cold Rolled Steel	T=0.40mm	Cu:40u"min.80~120u" Tin Plated
3	Front−shell	1	Cold Rolled Steel	T=0.40mm	Cu:40u"min.80~120u" Nickel Plated
2	Contact	15	Brass	T=0.20mm	Contact area:0.8~1.2u"Gold Plated over 40u"Nickel min Solder area:80~120u"Tin Plated over 40u"Nickel min.
1	Housing	2	P.B.T	UL 94−V0	Black/Blug/White

TOLERANCE	
0 – 10	±0.05
10 – 99	±0.5
100 – 999	±10.0
1000 – 9999	±100.00
10000 – 99999	±1000.00

SIGNATURES		DATE
DRAFT: L G X		23.03.14
CHECKEO:		
APPROVAL:		

REV	PART NO.& SAMPLE NO.	DATE	BY
A	17526		
B			

SHEET	SCALE	UNIT	REV
OF	1:1	mm	ø

TITLE	DB 15P Male Solder Type
CUSTOMER	