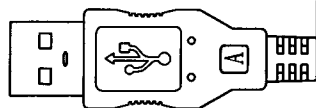
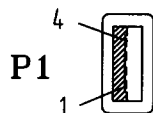


ROHS-COMPLIANT

LTR	REV.	DESCRIPTION	DATE
	B	ECN # 051028-2 ADD ROHS	10/28/05'

USB A TYPE MALE
PLASTIC:WHITE

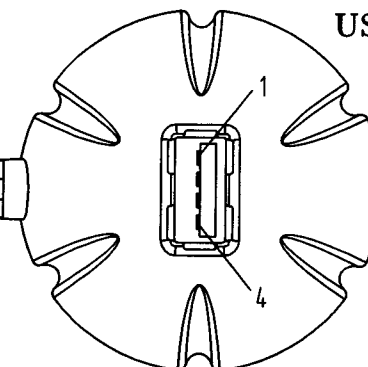


X(a,b,c,d...)

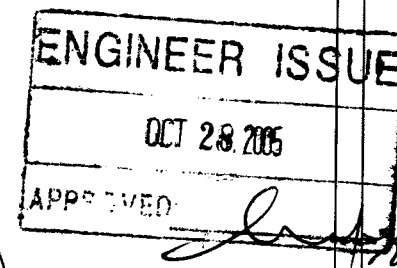
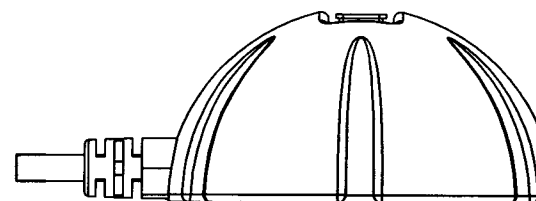
1440 ± 30mm

TUSB-0077

USB A TYPE FEMALE
PLASTIC:WHITE



P2



NOTES:

1.CABLE:

UL-2725 [28AWG(7/0.127)*1PR+28AWG(7/0.127)*2C
+AL/MYLAR+SPRIAL(90%),T.C PVC JACKET
OD:ø3.6±0.15mm COLOR:BLACK(NK-K01) REV 2.0

2.CONNECTER:

P1:USB A TYPE MALE GOLD PLATED 30u" CONTACT,
NICKEL PLATED SHELL REV 2.0.

P2:USB A TYPE FEMALE GOLD PLATED 30u" CONTACT,
NICKEL PLATED SHELL REV 2.0, WITH METAL CAN
SURROUNDED 360°

3.MAGNET: 38.5*2.1mm Neodymium-Rare Earth Magnet,Sintered

4.HOOP:30.6*10.8mm Zn-PLATED.

5.HOOD: MOLDED TYPE, PVC 45P, COLOR:BLACK(NK-K01).

6.ELECTRICLE TEST:

<1>100% OPEN SHORT & MIS WIRE TEST.

<2>CONTACT RESISTANCE 3 Ohms MAX.

<3>INSULATION RESISTANCE 20M Ohms MIN.

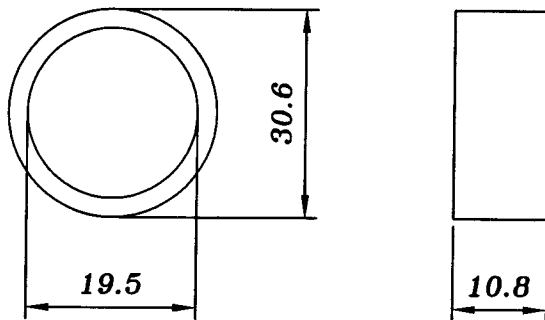
7.PACKING: EACH PC + BLISTER + BACK CARD + LABEL

(BACK CARD & LABEL ARTWORK PROVIDE BY CUSTOMER)

EAN-CODE: 4016032166160

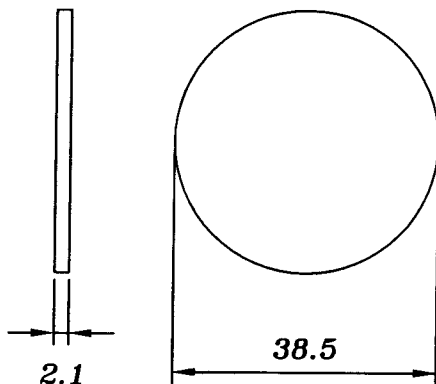
	P1		P2
RED	1		1
WHITE	2		2
GREEN	3		3
BLACK	4		4
SHELL		B.D	SHELL

Tolerance Inch M/M			NEOSTAR TECHNOLOGY CO., LTD.	
.X	.015	.30	Title	
.XX	.010	.10	USB A/M - A/F CABLE (REV 2.0)	
.XXX	.005	.05	Customer P/N: DA-DEC-B	
Draw FANNIE 10/28/05'			App'd [Signature] Customer E-SSM	
Chek [Signature]			Scale NONE Units m/m Third Angle Projection 	
Engr [Signature]			Dwg No. 170-1933 REV:B Sheet 1/2	



NOTE:

1. MATERIAL: STEEL.
2. PLATED: ZINC
3. UNIT:mm;TOLERANCES:±0.2mm

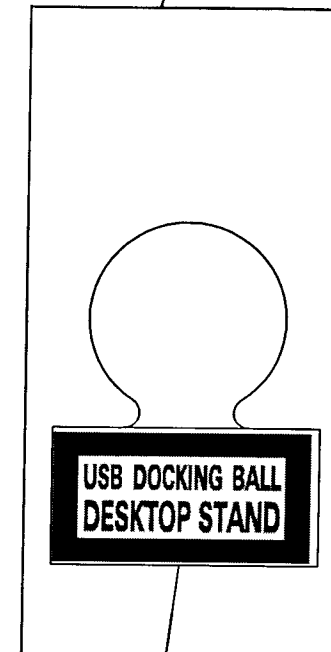
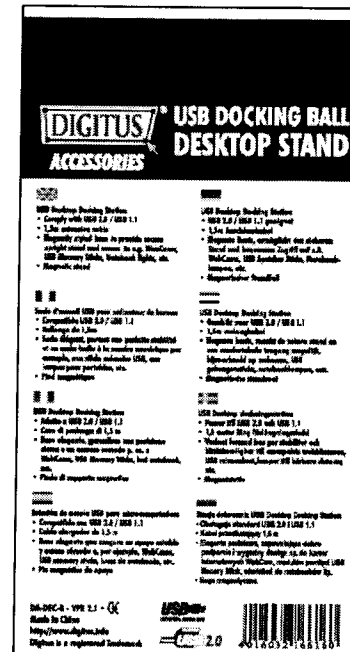
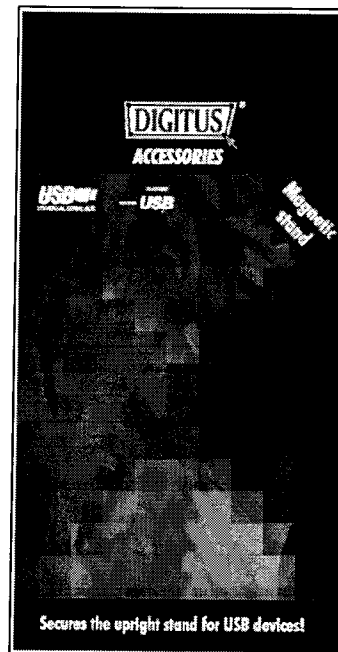


NOTES:

- 1.MATERIAL: Neodymium-Rare Earth Magnet,Sintered
2. PLATED: ZINC
- 3.UNIT: mm ; TOLERANCE: ±0.2mm

LTR	REV.	DESCRIPTION	DATE
⚠	B	ECN # 051028-2 ADD ROHS	10/28/05'

BLISTER



LABEL

ENGINEER ISSUE

OCT 28. 2005

Tolerance Inch M/M			NEOSTAR TECHNOLOGY CO., LTD.	
.X	.015	.30	Title	
.XX	.010	.10	USB A/M - A/F CABLE (REV 2.0)	
.XXX	.005	.05	Customer P/N: DA-DEC-B	
Draw FANNIE 10/28/05'			App'd	
Chek			Customer E-SSM	
Engr			Scale NONE Units m/m Third Angle Projection	
Dwg No. 170-1933			REV:B Sheet 2/2	