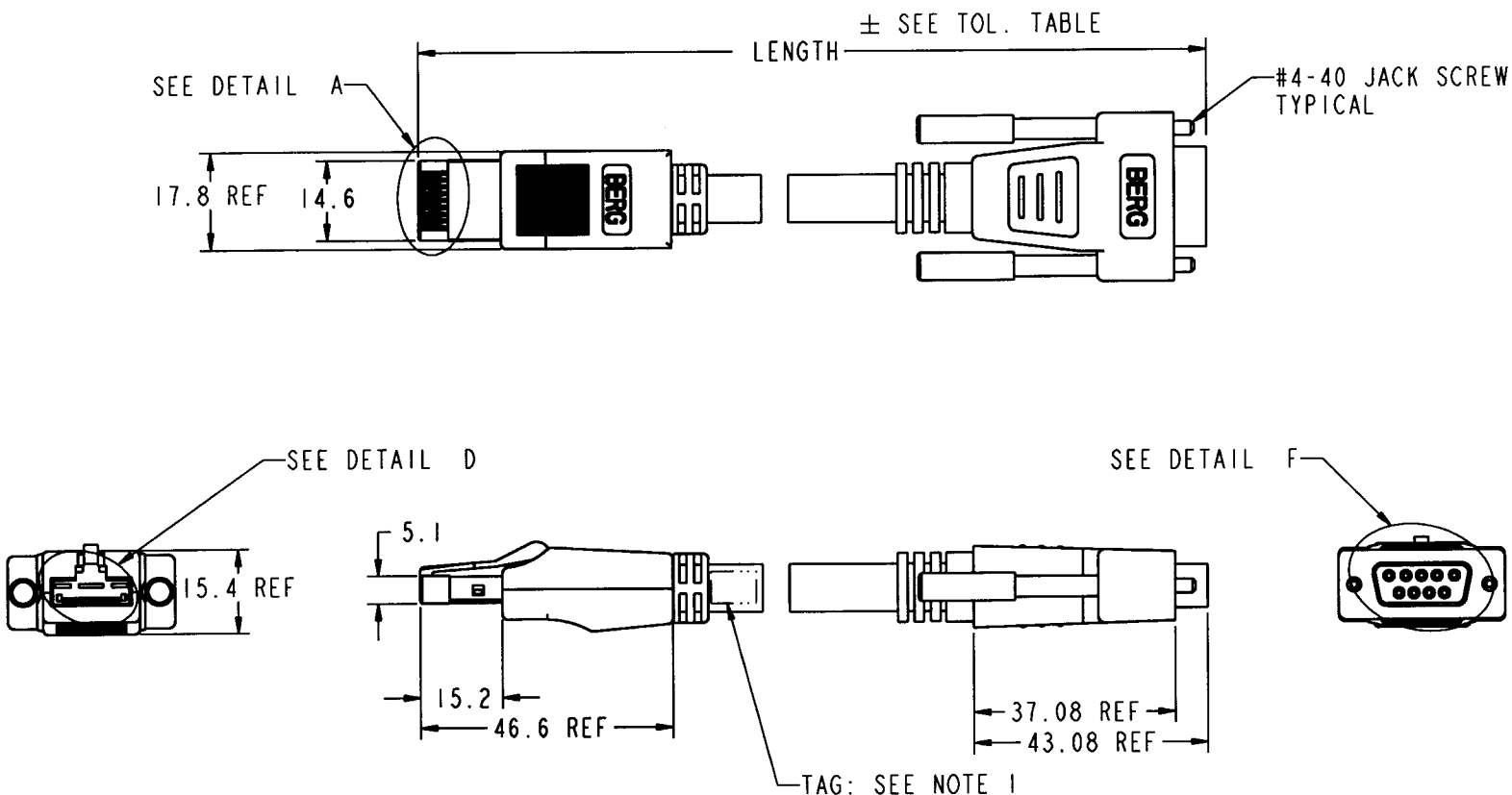


PRODUCT NUMBER
73468 - XXXXXX



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mat'l code				tolerances unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
lfr	ecn no.	dr	date						
A	V70804	GIP	5/19/97	linear	.X ± .3	projection		title CABLE ASSY(UNEQUALIZED) MetaGig to D-Sub	
B	V80010	GIP	1/6/98		.XX ± .13				
C	V80729	GIP	4/30/98		.XXX ± .051				
D	V80938	GIP	6/15/98	angles	0° ± 2°	scale 1:1		product family MetaGig	
E	V81316	GIP	7/14/98	engr	G.PETERS 6/14/97				
				chr	D.CASEY 6/16/97				
				appd	D.CASEY 6/16/97				
sheet index	revision index	E	D	E				size A	code 213
		1	2	3				dwg no 73468	sheet 1 of 3

form no. 7530-001-103

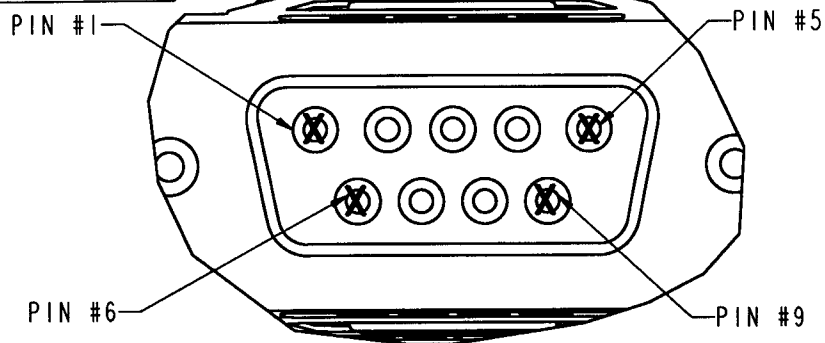
cage code
22526

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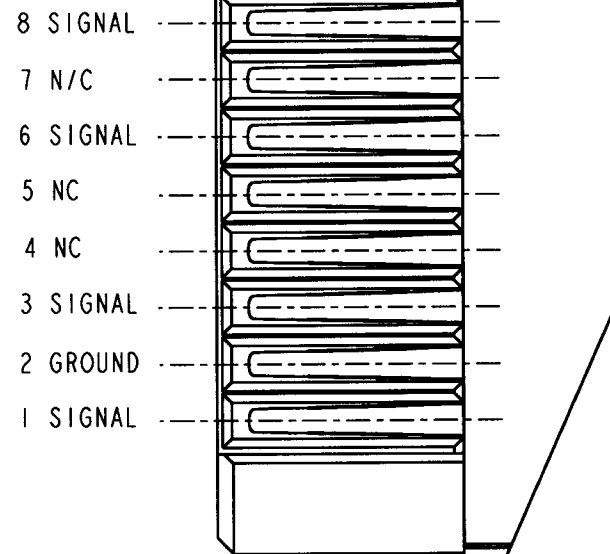
PRODUCT NUMBER
73468 - XXXXXX



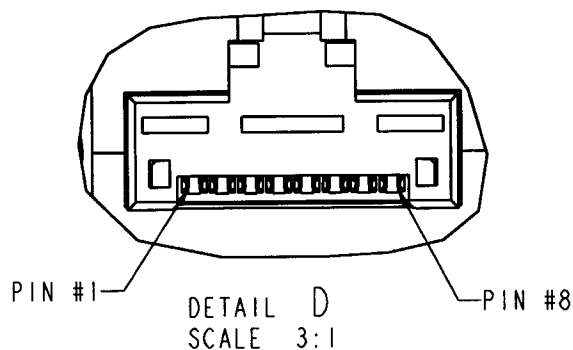
DETAIL F
SCALE 3:1

X = PIN LOCATIONS
LOADED.

WIRING SCHEMATIC			
META-GIG		D-SUB	
from	PIN	to	SIG.
TX+	1	5	RX+
TX-	3	9	RX-
RX-	6	6	TX-
RX+	8	1	TX+
GND	2 (INTERNAL)		
N/C	7	7	N/C
N/C	4	3	N/C
N/C	5	4	N/C
		7	N/C
		8	N/C



DETAIL A
SCALE 6:1
(META-GIG END ONLY)



DETAIL D
SCALE 3:1

mat'l code				tolerances unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
ltr	ecn no.	dr	date	linear	X ± .3	projection		title	CABLE ASSY(UNEQUALIZED) MetaGig to D-Sub
D				angles	.XX ± .13 .XXX ± .051			product family	MetaGig
				dr	0° ± 2°	MM		size	213
				engr	G. PETERS 6/14/97	scale	1:1	dwg no	73468
				chr	D. CASEY 6/16/97			sheet	2 of 3
				appd	D. CASEY 6/16/97				
sheet index	revision index	D	2						

form no. 7530-001-103

3 4

code code
22526

PDM: Rev:E

STATUS: Released

Printed: Dec 09, 2007

PRODUCT NUMBER
73468 - XXXXXX

INTER CABINET(OPTION 1)	
LENGTH'S	WIRE GA.
1 TO 9 METERS	28 AWG
10 to 14 METERS	26 AWG
15 to 19 METERS	24 AWG
20 METERS	22 AWG

* SEE NOTE 2

INTRA CABINET(OPTION 0)	
LENGTH'S	WIRE GA.
1 to 3 METERS	28 AWG
3 to 5 METERS	26 AWG
5 to 9 METERS	24 AWG
ABOVE 9 METERS	22 AWG

TOLERANCE TABLE	
LENGTH'S	TOL.
1 METER	+25 mm
2 to 4 METERS	+50 mm
5 METERS & OVER	+100 mm

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PART NUMBER SEQUENCE:
73468 - X XX X X X

KEYING: n/a

PLATING:
G="GXT"

WIRE MANUFACTURER:
X=BERG'S CHOICE or
CUSTOMER'S OPTION

LENGTH: (WHOLE METERS)
01=1 METER
03=3 METERS
05=5 METERS
10=10 METERS
13=13 METERS
15=15 METERS
20=20 METERS

APPLICATION:
1=INTER CABINET
0=INTRA CABINET(*13 METERS
MAX. RECOMMENDED)

- ① AFTER ASSEMBLING EACH CABLE, THE ASSEMBLY WILL BE TAGGED WITH PART NUMBER, AND DATE CODE.
- ② THE FOLLOWING WIRE GAGES WILL BE USED FOR THE SPECIFIED LENGTHS SHOWN.

mat'l code				tolerances unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
ltr	sch no.	dr	date	linear	X ± .3	projection	title CABLE ASSY(UNEQUALIZED) MetaGig to D-Sub		
E					.XX ± .13				
				angles	.XXX ± .051				
					0° ± 2°	MM			
				dr	G. PETERS 6/14/97				
				enr	D. CASEY 6/16/97	scale 1:1			
				chr	D. CASEY 6/17/97				
				appd	D. CASEY 6/16/97				
sheet index	revision index	E	3						