



**EHDB9MM SHOWN HERE**  
SCALE 1:1

- 44-331 SWITCHCRAFT EHDB9MM D-SUB 9 pin, male-male
- 44-332 SWITCHCRAFT EHDB9MF D-SUB 9 pin, male-female
- 44-333 SWITCHCRAFT EHDB9FF D-SUB 9 pin, female-female
- 44-334 SWITCHCRAFT EHHD15MM D-SUB 15 pin, male-male
- 44-335 SWITCHCRAFT EHHD15MF D-SUB 15 pin, male-female
- 44-336 SWITCHCRAFT EHHD15FF D-SUB 15 pin, female-female

EH \* \*

FLANGE AND MOUNTING SCREW FINISH

BLANK - NICKEL  
B - BLACK

GENDER

MM - MALE TO MALE  
MF - MALE TO FEMALE  
FF - FEMALE TO FEMALE

TYPE OF ADAPTER

DB9 - 9 PIN D-SUB  
HD15 - 15 PIN HIGH DENSITY D-SUB

**CUSTOMER DRAWING**

**NOTES:**

1. **MATERIALS:**  
MOUNTING SCREWS - STEEL, NICKEL OR BLACK OXIDE FINISH.  
FRONT FLANGE - BRASS, NICKEL OR BLACK CHROME FINISH.  
D SUB ADAPTER:  
INSULATOR - PBT GLASS FIBER REINFORCED  
CONTACT - BRASS, GOLD PLATED OVER NICKEL  
SHELL - NICKEL SILVER, TIN PLATED  
HOUSING - PBT, 30% GLASS FIBER  
JACKPOST - BRASS, NICKEL PLATED

2. THESE PRODUCTS ARE RoHS COMPLIANT.

REV	ECO NUMBER	DATE	BY	APVD
OD	HOUSING WAS MODIFIED	12/12/07	BS	
OC	ADDED NOTE AND MODIFIED TABLE & ISO VIEW	7/31/07	BS	
OB	ADD METRIC DIMS	10/24/06	JK	JK
REVISIONS				

UNLESS OTHERWISE SPECIFIED

1. ALL DIMENSIONS IN INCHES

- TWO PLACE DECIMALS ±0.02

- THREE PLACE DECIMALS ±0.005

**DO NOT SCALE DRAWING**

THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSES ONLY.									
SIZE	WIDTH	MULT	LBS/M	TEMPER					
FINISH SPEC No.			MATERIAL SPEC No.						
FIRST USED ON				SCALE 2:1					
DATE DRAWN	BY	CHKD	APVD						
9/28/06	JK	JK	JK						
			9/29/06	9/29/06					
NAME			PART No.		REV				
EHDB & EHHD SERIES			EHDB&EHHD SERIES		0D				



SHEET 1 OF 1