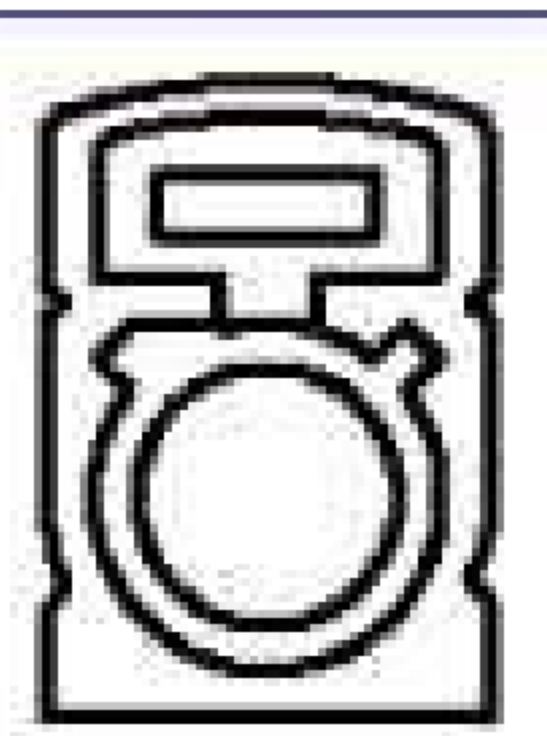


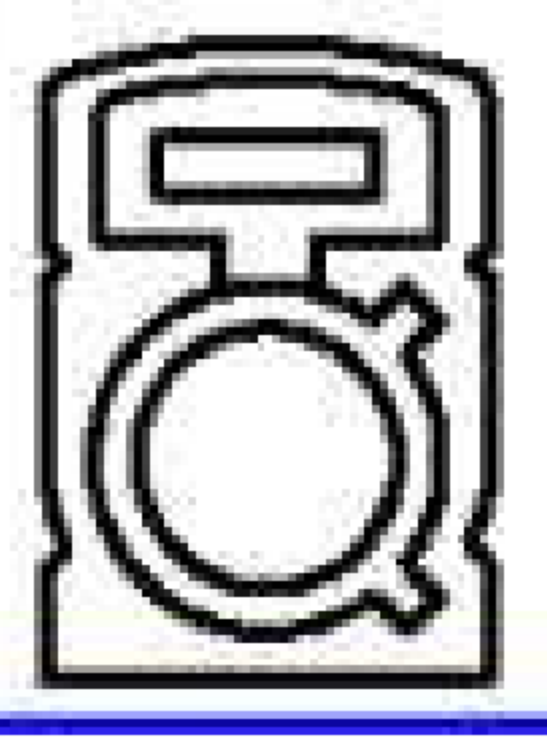
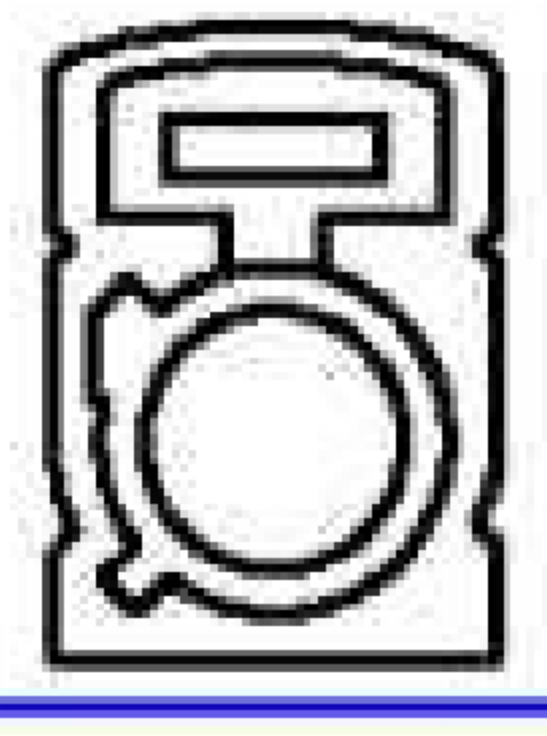
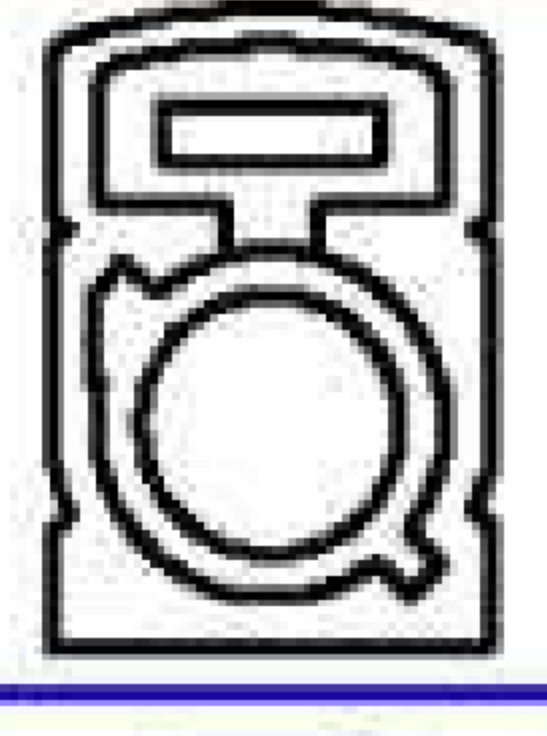
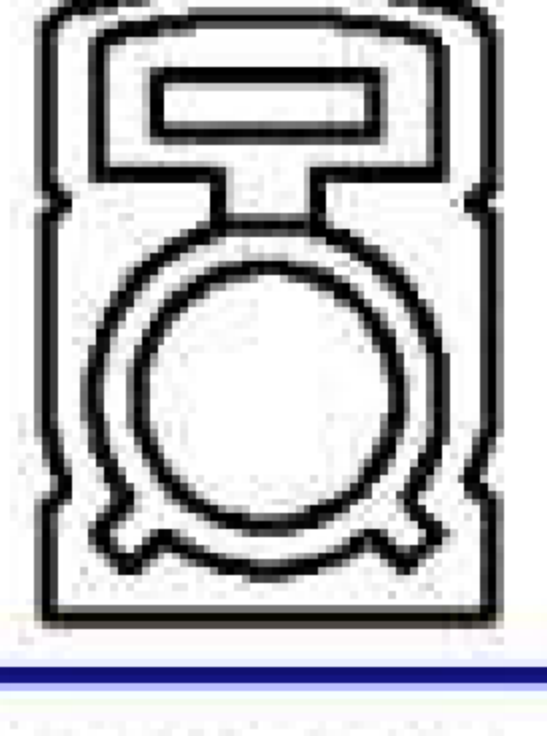
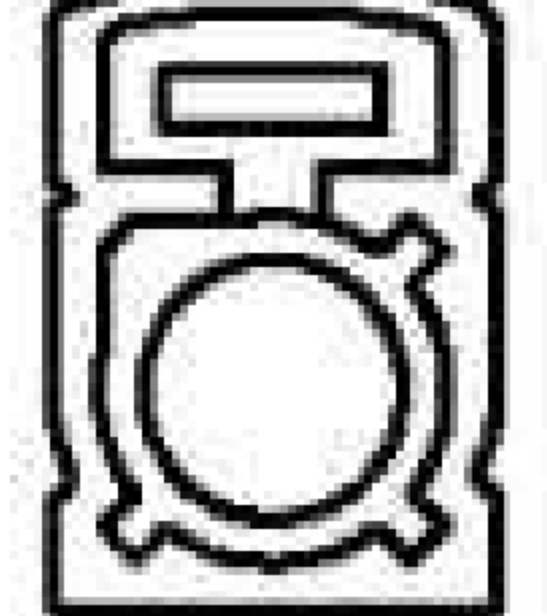


COMPONENTS	IMPEDANCE
FAKRAJACK	50 OHM
SMAFEMALE	50 OHM
ET-RG174	50 OHM

Standard Lengths	
-12	12"
-24	24"
-36	36"
-48	48"
-60	60"
-XXX	Custom Length in Inches

Part Configurator

1. Replace Y with code.
2. Replace XX with length in inches.

CODING	JACK	COLOR	APPLICATION
A		BLACK	RADIO WITH PHANTOM SUPPLY
B		WHITE	RADIO WITHOUT PHANTOM SUPPLY
C		BLUE	GPS: TELEMATICS OR NAVIGATION
D		BORDEAUX	GSM: CELLULAR PHONE
H		VIOLET	GPS: TELEMATICS AND NAVIGATION
I		BEIGE	BLUETOOTH
K		CURRY	RADIO WITH IF OUTPUT (ANTENNA DIVERSITY)
Z		WATER BLUE	NEUTRAL CODING



FAKRA JACK

LENGTH MEASURED FROM _____
CONTACT TO CONTACT _____ L_ 1/4-36 UNS-2A

5/16
HEX

SMA
FEMALE



8th Floor, Building 1, Yongfu Science and Technology Center Industrial Park, Nanzha District 5, Humen, 523900, Dongguan, Guangdong, China.

Website: www.ebeestock.com

Email: sales@ebeestock.com

COAXIAL & FIBER OPTICS

DWG TITLE	ET22660	DES_	sma-female-to-white-fakra-jack-cable-12-inch-length-using-rg174-coax-0022660
SIZE A FSCM NO. 53919 CAD FILE 073102 SCALE N/A		127	

NOTES:

1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL.
2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME.