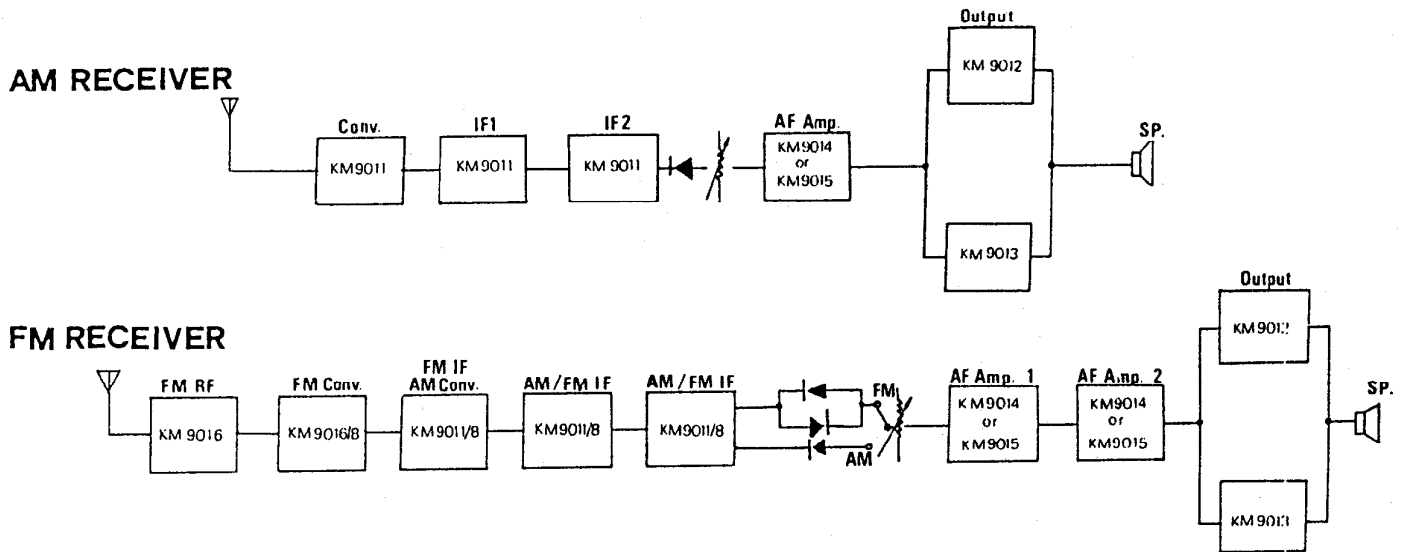




# MICRO

## KM 9000 SERIES

AM, FM RADIO  
TRANSISTOR KIT

### SELECTION GUIDE FOR AM / FM RADIO TRANSISTOR KIT



TYPE	POLARITY	APPLICATIONS	CASE
KM 9011	NPN	AM/FM IF, AM CONVERTER	TO-92A  EBC 
KM 9012	PNP	AUDIO POWER OUTPUT	
KM 9013	NPN	AUDIO POWER OUTPUT	
KM 9014	NPN	AUDIO DRIVER	
KM 9015	PNP	AUDIO DRIVER	
KM 9016	NPN	FM RF	
KM 9018	NPN	AM/FM IF, FM CONVERTER	



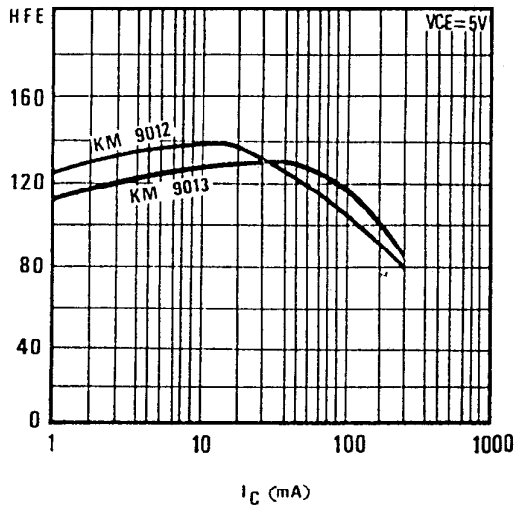
MICRO ELECTRONICS LTD.

美科有限公司

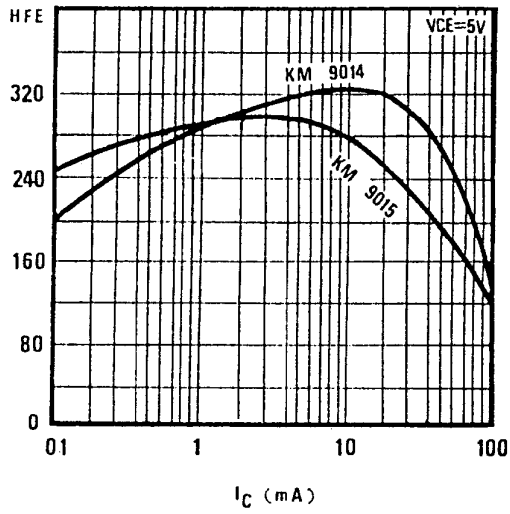
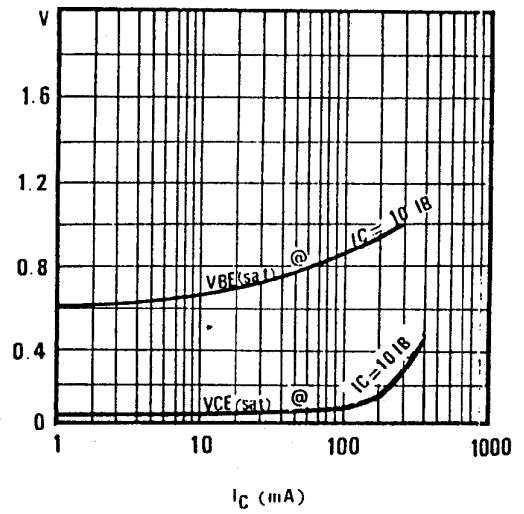
7/F, Enterprise Square Three, 39 Wang Chiu Road, Kowloon Bay, Kowloon, Hong Kong.  
 TEL: (852) 23430181 FAX: (852) 23410321  
 HOMEPAGE: <http://www.microelectr.com.hk>



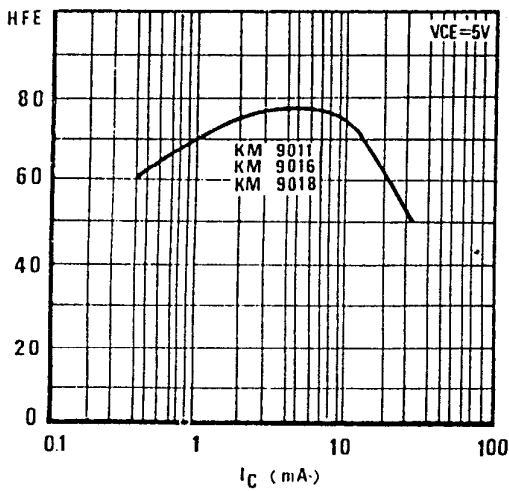
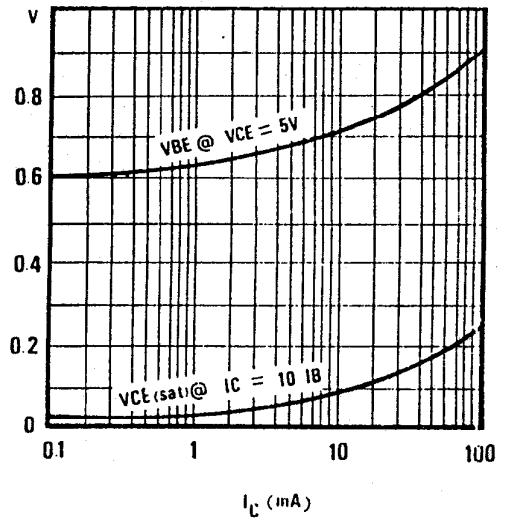
TYPICAL CHARACTERISTICS [  $T_A = 25^\circ\text{C}$  unless otherwise specified ]



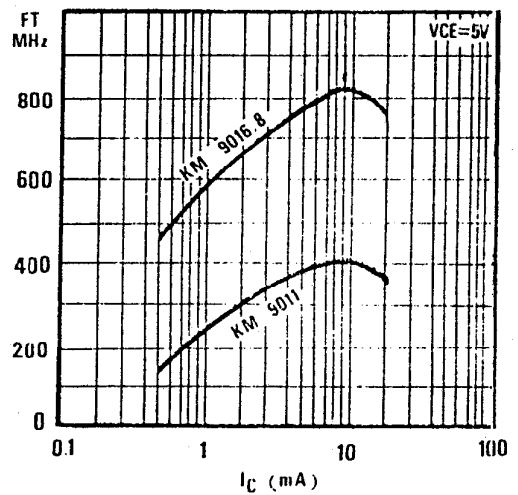
KM 9012  
KM 9013



KM 9014  
KM 9015

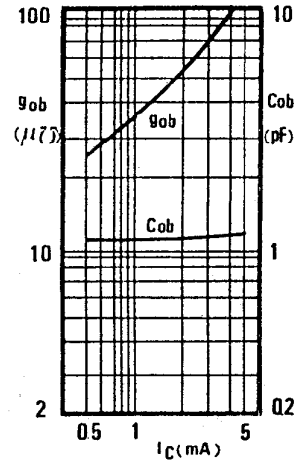
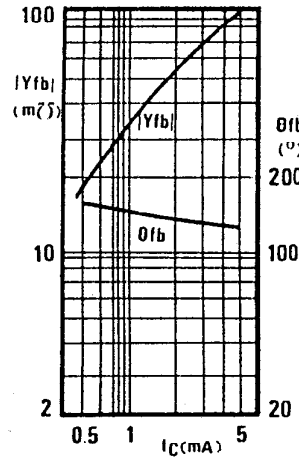
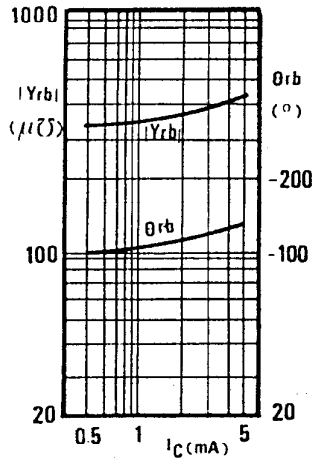
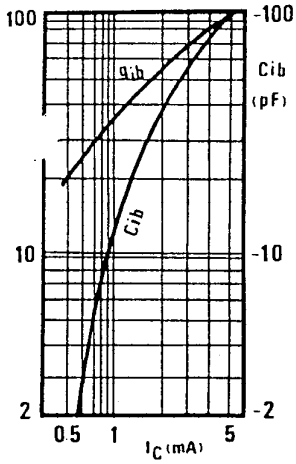


KM 9011  
KM 9016  
KM 9018

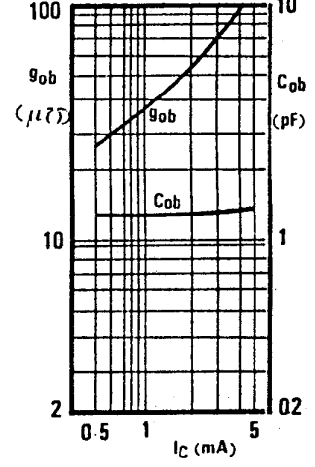
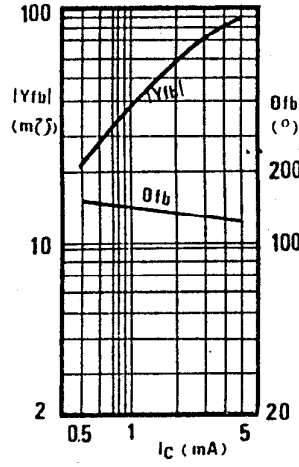
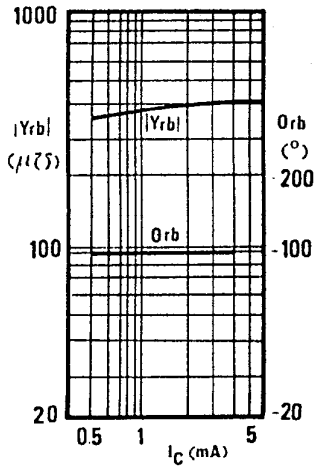
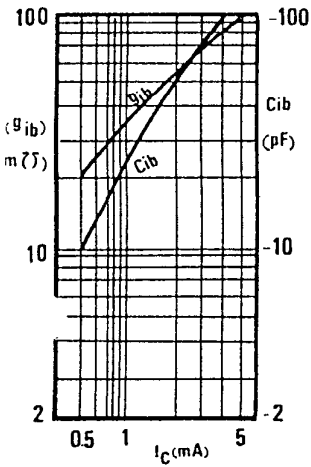


TYPICAL Y - PARAMETERS AT  $T_A = 25^\circ\text{C}$

KM 9016 [ COMMON BASE  $f = 100\text{MHz}$   $V_{CB} = 5\text{V}$  ]



KM 9018 [ COMMON BASE  $f = 100\text{MHz}$   $V_{CB} = 5\text{V}$  ]



KM 9011 [ COMMON EMITTER  $f = 10.7\text{MHz}$   $V_{CB} = 5\text{V}$  ]

