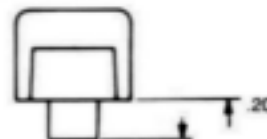


**BASE STYLE****OPEN BACK****ORDERING CODE**

BARRIER HT	SERIES	# OF TERMINAL	BASE STYLE	BOTTOM HARDWARE	TOP HARDWARE
H	2000	06	IB	L	QC 2335

**BASE STYLE****INSULATED BASE****BARRIERS**

2000 - Low Barrier  
H2000 - High Barrier

**BASE STYLE**

CB - Closed Back  
OB - Open Back (Standard)  
IB - Insulated Base

**BOTTOM HARDWARE**

PC - Printed Circuit  
EPC - Extended Printed Circuit  
LWW - Wire Wrap  
L - Solder  
QC - Quick Connect  
See next page

**OPTIONS**

SI - SEMS INTERNAL LOCK WASHER SCREW  
SE - SEMS EXTERNAL LOCK WASHER SCREW  
PHS - PHILLIPS HEAD SCREWS  
SSS - STAINLESS STEEL SCREW  
BEME - BARRIER END WITH MOUNTING PLATES  
SOS - SCREWS PACKED SEPARATE (NOT IN TERMINAL BLOCK)  
BE - BARRIER END (NO MOUNTING END)  
BS - BRASS NICKEL PLATED SCREW

STY - IMPRINTING TERMINAL BLOCK  
ONE SIDE ONLY  
MEIB - MOUNTING END WITH INSULATED BASE  
MIL - VALOX MATERIAL  
R - RYTON MATERIAL  
WCS - SEMS WIRE CLAMP SCREW  
TOP AND BOTTOM HARDWARE  
SEE NEXT PAGE

NOTE: TERMINAL BLOCKS ARE AVAILABLE IN VARIOUS COLORS MINIMUM ORDER REQUIRED