NOTICE:

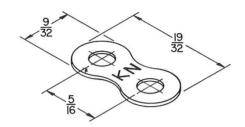
Prices and availability are subject to change without notice.

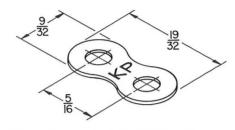
Please contact Marlin Manufacturing before ordering for updated pricing.

CONNECTORS

Each lug has stamped-in designation of thermocouple type and polarity e.g. JP = Type J positive

JN = Type J negative (Exception "CU" uncompensated is not designated)

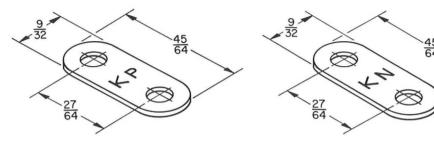




PART NO.	PRICE-SET	HOLE SPACING	FITS CINCH NO.	DISCOUNT SCHEDULE
2140 - (*)	\$1.20	5/16	140	В

(*) Specify type J,K,T,E,R,S,CU,N

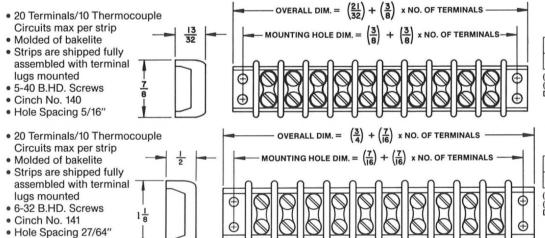
Each lug has stamped-in designation of thermocouple type and polarity e.g. JP = Type J positive JN = Type J negative (Exception "CU" uncompensated is not designated)



PART NO.	PRICE-SET	HOLE SPACING	FITS CINCH NO.	DISCOUNT SCHEDULE
2141 - (*)	\$1.20	27/64	141	В

^(*) Specify type J,K,T,E,R,S,CU,N

TERMINAL LUGS WITH BARRIER STRIP



PART NO.	PRICE-CIRCUIT
BS-2140-(*)-()	\$3.00

(*) Specify type J,K,T,E,R,S,CU,N
() Specify number of thermocouple circuits
Discount Schedule "B" applies

PART NO.	PRICE-CIRCUIT
BS-2141-(*)-()	\$3.00

(*) Specify type J,K,T,E,R,S,CU,N
() Specify number of thermocouple circuits
Discount Schedule "B" applies

TERMINAL SPADE LUGS

Each spade lug has stamped-in designation of thermocouple alloy type.

e.g. CH = CHROMEL

AL = ALUMEL

IR = IRON

CO = CONSTANTAN

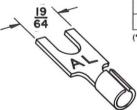
CP = COPPER

II = ALLOY II

NP = NICROSIL

NN = NISIL

Fits 6-32 (CINCH-141) Terminal Screws. Accepts up to 18 ga. wire for crimp connection.



PART NO.	PRICE - EACH	DISC. SCHED.
SL-2141-(*)	\$0.45	В

(*) Specify thermocouple alloy

QUANTITY**	FACTOR	
1-14	NET	
15-49	.90	
50-99	.85	
100-249	.80	
250+	.75	

**Quantity based on total number of circuits per order of terminal lugs or lugs with barrier strip. Total no. of pieces of terminal spade



(216) 941-6200