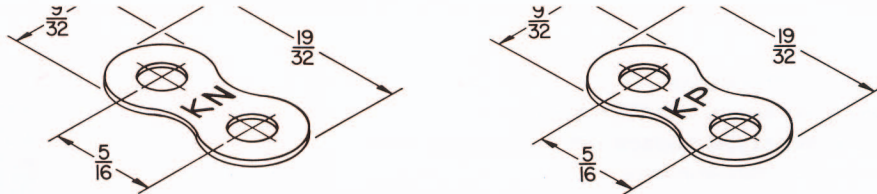


# CONNECTORS TERMINAL LUGS

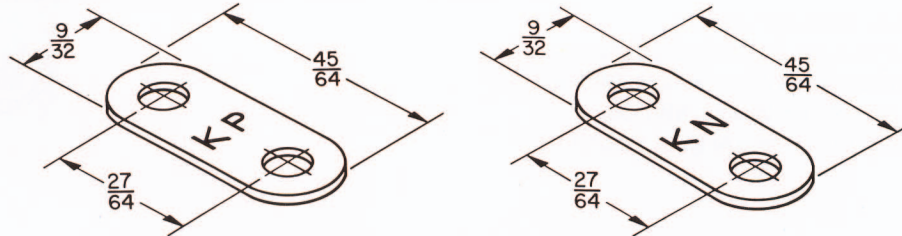
Each lug has stamped-in designation of thermocouple type and polarity e.g. JP = Type J positive  
JN = Type J negative  
(Exception "CU" uncompensated is not designated)



PART NO.	PRICE-SET	HOLE SPACING	FITS CINCH NO.
2140-(*)		5/16	140

(\*) 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)

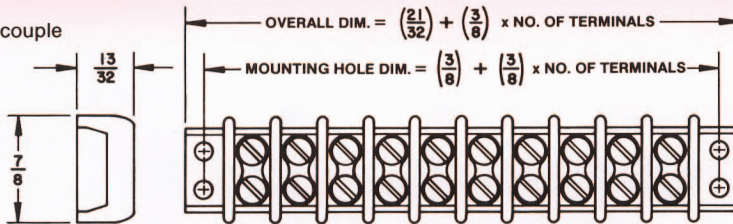


PART NO.	PRICE-SET	HOLE SPACING	FITS CINCH NO.
2141-(*)		27/64	141

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

## TERMINAL LUGS WITH BARRIER STRIP

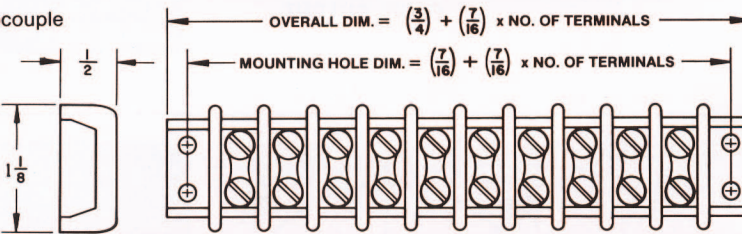
- 20 Terminals/10 Thermocouple Circuits max per strip
- Molded of bakelite
- Strips are shipped fully assembled with terminal lugs mounted
- 5-40 B.H.D. Screws
- Cinch No. 140
- Hole Spacing 5/16"



PART NO.	PRICE-CIRCUIT
BS-2140-(*)-( )	

(\*) Specify type J,K,T,E,R,S,CU,N  
( ) Specify number of thermocouple circuits

- 20 Terminals/10 Thermocouple Circuits max per strip
- Molded of bakelite
- Strips are shipped fully assembled with terminal lugs mounted.
- 6-32 B.H.D. Screws
- Cinch No. 141
- Hole Spacing 27/64"



PART NO.	PRICE-CIRCUIT
BS-2141-(*)-( )	

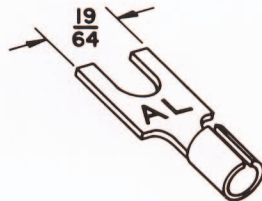
(\*) Specify type J,K,T,E,R,S,CU,N  
( ) Specify number of thermocouple circuits

## 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

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



PART NO.	PRICE — EACH
SL-2141-(*)	

(\*) Specify thermocouple alloy

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