



POSITIONS CONTACTS	PART NO. SOLDER TAIL	PART NO. SOLDER EYE	PRICE
10/20	H411121-10	H411131-10	.86
15/30	H411121-15	H411131-15	1.16
18/36	H411121-18	H411131-18	1.34
22/44	H411121-22	H411131-22	1.58
25/50	H411121-25	H411131-25	1.76

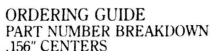


Diagram illustrating the pinout and specifications for the 11210 connector:

- H4
- 1
- 11
- 2
- 1-10
- No. of Positions
- Gold Inlay
- Termination
- 2. Solder Tail
- 3. Solder Eye
- Mounting Style
- 11. Flush, clearance holes
- .156" x .200" Spacing
- Product Series

Cross Reference Chart

	Amphenol	Arco	Burndy	Cinch	Cinch	Texas Instruments
	225 Series	Type AE	Type PSC	252 Series (Distributor #)	252 Series (Distributor #)	H4 Series
Part Numbers	215-2102X-X11	AE410PP ₂ 1	PSC4DD10-12	252-10-30-16X (50-20B-10)	252-10-90-160 (50-20EE-40)	H41XX21-10
	15	15	15	-15 (-30B-)	-15 (-30EE-)	-15
	18	18	18	-18 (-36B-)	-18 (-36EE-)	-18
	22	22	22	-22 (-44B-)	-22 (-44EE-)	-22
	25	—	25	-25 (-50B-)	-25 (-50EE-)	-25
Mounting Ears	Flush Mounting	Flush Mounting	Flush Mounting	Flush Mounting	Flush Mounting	Flush and Earless Mounting
Exceptions	Length Card Slot Insertion Depth	Body Height Insertion Depth	Body Height	Insertion Depth	Insertion Depth	← Exceptions to Listed Interchangeability Tolerances

Cross Reference Chart

Continental	Continental	Control Data	EDAC	ELCO	Texas Instruments
600 Series	6156 Series	VPBXE Series	307 Series	6007 Series	H4 Series
X600-XX-20	—	VPBXE-10XXXXXE	307-020-52X-2XX	00 6007 020 45X XXX	H41XX21-10
30	—	15	30	030	-15
36	6156-200-36DDXXX	18	36	036	-18
44	44	22	44	044	-22
—	—	25	50	—	-25
Flush and Earless Mounting	Flush and Earless Mounting	Flush and Earless Mounting	Flush and Earless Mounting	Flush Mounting	Flush and Earless Mounting
Print Required for Complete Cross	Insertion Depth on 44-pin Connector	Body Height			← Exceptions to Listed Interchangeability Tolerances

ALL INQUIRIES ANSWERED PROMPTLY.