



1	1	2	3		4
METRAL CONTACT MOD.		T CODE  2	CONTACT CODE METRAL P/N RO	CONTACT CODE MOD. I METR	
A D P03 C P02 B P01 A P03	P02 P01 P03  P03  A P03	P01 P01 P01 P03  70236-X10LF B A	P16         P16           P16         P16           P16         P16           P16         P16           A         A	P02         P02           P02         P02           P02         P02           P02         P02	X24LF D P05 P05 C P06 P06 B P06 P06 A P06 P06
METRAL CONTACT MOD.	I METRAL MOD P/N ROW I	2 P/N ROW	CONTACT CODE METRAL P/N RO	<del>                                     </del>	N ROW I 2
	P01	P03 P02 P02 P01  70236-X11LF B A	P16         P16           P16         P16           P16         P16           P01         P01   70236-X20LF  B A	P06 P06  P05 P05  P04 P04  P06 P06	X25LF D P04 P04 C P04 P04 B P04 P04 A P06 P06
METRAL CONTACT MOD.	METRAL MOD P/N ROW I	CT CODE  D. I  METRAL P/N  ROW	CONTACT CODE METRAL P/N RO	<del>                                     </del>	N ROW I 2
B	P01 P02 P03 P03 P03	P01 P01 P02 P03  70236-X12LF B A	P01 P01 P17 P17 P17 P01 P01 A	P04 P04 P04 P04 P04 P04 P04 P04	X26LF B P05 P05 A P04 P04
METRAL CONTACT MOD.	CODE   METRAL   CONTAC   MOD	T CODE D. I METRAL P/N ROW	CONTACT CODE METRAL P/N RO	CONTACT CODE MOD. I METR	
METRAL   CONTACT   MOD.   ROW   I	P01	P03 P03 P03 P03 A  P03	P17         P17           P17         P17           P02         P02           P17         P17    T0236-X22LF  B  A	P04         P04           P05         P05           P06         P06           P06         P06	X27LF D P04 P04 C P04 P04 B P05 P05 A P06 P06
C METRAL CONTACT MOD. ROW I D P02 C P03	METRAL   MOD	2 P/N ROW P03 D C 70236-X14LF	CONTACT CODE MOD. I  I 2  PI7 PI7  PI7 PI7  PI7 PI7  PI7 PI7  PI7 PI7  PI8 METRAL P/N RO  C  C  TO236-X23LF  B	P04 P04 P04 P04 70236-	N ROW I 2 D P06 P06 C P06 P06
Corporation   10236-X04LF   B P03   A P03	P03 B P02 P03 A P02	P02 B A	P17 P17 A	P06 P06 P04 P04	B P06 P06 A P06 P06
spec ref * tolerance std ISO 406	TOLERANCES UNLESS THERWISE SPECIFIED		/13		A 4         :   0
Surface 3.200	0 X +0 3	mphenol = METRA	product family  AL POWER HEADER  4 ROW PRESS-FIT	METRAL re	70236 Released rev
	gular 0° ±2°	cat. no.		roduct - Customer D PDS: Rev : AM STATUS	rw sheet 3 of 6  :Releaset Printed: Aug 13, 20

P/N   ROW   1   2
NOW   1   2   NOW   1   1   NOW   1   1

Corporation Amphenol FCi	C   P04   P04	C   P08   P08   P09   P09   P09   P07   P07   P07   P07   P07   P07   P07   P08   P09   P09	70236-X67LF B P07 P07 A P09 P09  METRAL P/N ROW I 2  D P08 P08  70236-X68LF	70236-X90LF B P08 P08 A P08 P08  METRAL P/N ROW I 2 D P16 P16 T0236-X91LF	C   P02   P02   P02   P02   P03   P03   P04   P04   P04   P04   P04   P05   P05
Amk	70236-X57LF B P04 P04	70236-X62LF B P09 P09	70236-X67LF B P07 P07	70236-X90LF B P08 P08	70236-X95LF B P01 P01
<b>□</b> L	METRAL   MOD.	METRAL P/N ROW I 2  D P07 P07	METRAL MOD. I P/N ROW I 2 D P09 P09 C P07 P07	METRAL   MOD.	METRAL MOD. I P/N ROW I 2  D P02 P02
8 <b>2 2 2 3</b>	70236-X56LF D P05 P05 P04 P04 P04 P04 P06 P06 P06	70236-X61LF	70236-X66LF D P08 P08 C P07 P07 B P07 P07 A P09 P09	70236-X80LF D P04 P04 C P04 P04 B P05 P05 A P05 P05 CONTACT CODE	70236-X94LF D P16 P16 P01
	TO236-X55LF	70236-X60LF	T0236-X65LF	T0236-X70LF	TO236-X93LF
	METRAL   CONTACT CODE   MOD.	METRAL   CONTACT CODE   MOD.	METRAL   CONTACT CODE   MOD.	METRAL   CONTACT CODE   MOD.	METRAL   CONTACT CODE   MOD. 1   2   D   P01   P01
A	P/N ROW I 2 D P05 P05 C P05 P05 B P06 P06 A P06 P06	P/N ROW I 2 D P05 P05 C P05 P05 B P05 P05 A P05 P05	P/N ROW I 2 D P08 P08 C P08 P08 B P09 P09 A P09 P09	P/N ROW I 2  D P08 P08  C P08 P08  B P08 P08  A P08 P08	P/N ROW I 2 D P03 P03 C P01 P01 B P03 P03 A P01 P01

