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		I			2			3		4	
	METRAL P/N	CONTACT CODE           MOD.         1           ROW         1         2         3         4         5         6	METRAL P/N	CONTACT CODE MOD.         I           ROW         I         2         3         4         5         6	METRAL P/N	CONTACT CODE           MOD. I           ROW I         2         3         4         5         6	METRAL P/N	CONTACT CODE           MOD.         I           ROW         I         2         3         4         5         6	METRAL P/N ROW I 2 3 4	I METRAL P/N ROW I	CONTACT CODE MOD. 1 2 3 4 5 6
A	85674-X0ILI	E         I	85674-X05LF	E     8     8     8     8     8     8       D     8     8     8     8     8     8       C     8     8     8     8     8     8       B     5     5     5     5     5       A     5     5     5     5     5	85674-X09LF	E         5         6         7 <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<>	85674-XI3LF	E     I     I     -     I     I     I       D     I     I     -     I     I     I       C     I     I     -     -     -     -       B     I     I     -     I     I     I       A     I     I     -     I     I     I	E         22         22         22         22           D         22         22         22         22         22           B         22	1         22         22           2         22         22           2         22         22           2         22         22	2       4       4       2       4         2       4       4       2       4         2       4       4       2       4         2       4       4       2       4         2       4       4       2       4         2       4       4       2       4         2       4       4       2       4         2       4       4       2       4
	METRAL P/N	CONTACT CODE           MOD.         1           ROW         1         2         3         4         5         6	METRAL P/N	CONTACT CODE MOD.         CODE           ROW         I         2         3         4         5         6	METRAL P/N	CONTACT CODE MOD.         CODE           ROW         I         2         3         4         5         6	METRAL P/N	CONTACT CODE MOD.         CODE           ROW         1         2         3         4         5         6	METRAL P/N ROW I 2 3	METRAL P/N ROW I	CONTACT CODE MOD. 1 2 3 4 5 6
	85674-X02L	E         5	85674-X06LF	E         5	85674-XIOLF	E     2     2     2     2     2     2       D     2     2     2     2     2     2     2       C     2     2     2     2     2     2     2       B     2     -     -     -     2       A     2     -     2     -     -     -	85674-XI4LF	E         2         2         4         9         4         9         4         9           D         2         2         4         9         4         4         4         9           C         2         2         4         9         4         9         4         9           B         2         2         4         9         4         9         4         9           A         2         2         4         9         4         9         4         9	E         7         7         7         7           D         7         7         7         7         7           B         -         7         7         7         7           B         -         7         7         7         7           A         -         7         7         7         7	1         7         -           1         7         -           1         7         -           85674-X22LF         C         7           1         7         -           85674-X22LF         C         7           8         7         A	7     7     7     7     7       7     7     3     7     7       7     7     7     7     7       7     7     7     7     7       7     7     7     7     7       7     7     7     7     7       7     7     7     7
B	METRAL P/N	CONTACT CODE MOD. 1           ROW         1         2         3         4         5         6           E         1         1         1         1         1         1         1	METRAL P/N	CONTACT CODE MOD.           ROW         I         2         3         4         5         6           E         5         5         5         5         5         5         5	METRAL P/N	CONTACT CODE           MOD.         1           ROW         I         2         3         4         5         6           E         6         6         6         6         20         6	METRAL P/N	CONTACT CODE MOD.         CODE           ROW         I         2         3         4         5         6           E         49         49         49         2         2	METRAL P/N ROW 1 2 3 E 3 3 3	METRAL P/N ROW I	B
Amphenol FCi	85674-X03LI	D I I I I I I	85674-X07LF	D         5         5         5         5         5         5           C         8         8         8         8         8         8           B         5         5         5         5         5         5         5           A         5         5         5         5         5         5         5	85674-XIILF	D     6     6     6     6     20     6       C     6     6     6     20     6       C     6     6     6     20     6       B     6     6     6     6     20     6       A     6     6     6     6     20     6	85674-XI5LF	D       49       49       49       49       2       2         D       49       49       49       49       2       2         C       49       49       49       49       2       2         B       49       49       49       49       2       2         A       49       49       49       49       2       2	85674-XI9LF C 3 3 3 2 B - 3 3 3 A - 3 3 3	3         3         -           3         3         -           85674-X23LF         C         7	7     7     7     7     7       7     7     7     7     7       7     7     7     7     7       7     7     7     7     7       7     7     7     7     7       7     7     7     7     7
Ā	METRAL P/N	CONTACT CODE           MOD.         I           ROW         I         2         3         4         5         6           E         I         I         I         I         I         I         I         I	METRAL P/N	CONTACT CODE           MOD.         I           ROW         I         2         3         4         5         6           E         8         8         8         8         5	METRAL P/N	CONTACT CODE           MOD.         I           ROW         I         2         3         4         5         6           E         3         2         2         2         2         2         2         2         2	METRAL P/N	CONTACT CODE MOD. 1           ROW         1         2         3         4         5         6           E         2         2         2         2         2         2         2	METRAL         CONTACT MOD.           P/N         ROW         I         2         3           E         2         2         2         2	1 METRAL P/N ROW I	CONTACT CODE MOD. 1 2 3 4 5 6 7 7 7 7 7 7 7 7
ation	85674-X04LI	F D 1 1 1 1 1 1 1 1 C 8 8 8 8 8 8 B 1 1 1 1 1 1 1 A 1 1 1 1 1 1	85674-X08LF	D         8         8         8         8         8         5           C         8         8         8         8         8         5           B         8         8         8         8         8         5           A         8         8         8         8         8         5	85674-XI2LF	D     3     2     2     2     1     2       C     3     2     2     2     2     2       B     3     2     2     2     2     2       A     3     2     2     2     2     2	85674-XI6LF	D         I         3         2         3         2         3           C         I         3         2         3         2         3           B         I         3         2         3         2         3           A         I         3         2         3         2         3	B5674-X20LF         D         2         2         2         2           B         2         2         2         2         2           A         2         2         2         2	2 2 2 85674-X24LF C 52	7         22         7         7         7           7         7         7         7         7           7         7         7         7         7           7         7         7         7         7
Corporation											
<b>2020 Amphenol</b>		spec ref tolerance std ISO 406 ISO 1102		CES UNLESS E SPECIFIED	dr Terran H eng Narayana chr - appr Kuriakos	an, Aru 2021/0' -	1/29	projection	]  V   V  _	A 4 ecn no ELX+3 RAL rel level <b>Rel</b>	scale   : 0 9831-1 eased
Ğ		surface3.200	linear (	0.X ±0.3 0.XX ±0.13 .XXX ±0.051	Amphen	CI <sup> <sup>●</sup></sup> <sup>+</sup> <sup>+</sup> <sup>+</sup> <sup>+</sup> <sup>+</sup> <sup>+</sup> <sup>+</sup> <sup>+</sup> <sup>+</sup> <sup></sup>		GNAL HEADI	ER C	85674	r e v CL
	Creo	SO 302	angular	0° ±2°		cat. no.		-	Product – Cust	I	et 3 of 10
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$A = \frac{\left  \begin{array}{c c c c c c c c c c c c c c c c c c c $	5     6       2     3       3     3       3     3       3     3       3     3       ODE       5     6       7     7       7     7       7     7       7     7       7     7       7     7       7     7       8
$ \frac{1}{12} + \frac{1}{12} + \frac{1}{2} + \frac$	0         0           3         3           ODE         5           5         6           7         7           7         7           7         7           7         7           7         7           7         7           7         7           7         7           7         7           8         00E
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 8 8
METRAL         CONTACT CODE         MOD. I         METRAL         CONTACT CODE         METRAL         METRAL         CONTACT CODE         METRAL	ODE
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P/N       ROW       I       Z       S       4       5       6       7       NOV       I       Z       3       4       5       6 </td <td>5 6 59 59 59 59</td>	5 6 59 59 59 59
B       I	59 59
Spec ref       *       dr       Terran Huang       201007/09       projection       MM       size       sca         tolerance std       TOLERANCES UNLESS       eng       Narayanan, Aru       2021/01/29       Image: Chr       ecn no       ELX+39931-1         ISO 406       ISO 1102       0.X       ±0.3       Amphenol       Image: Chr       ecn no       ELX+39931-1         Image: Chr       Image: Chr <th></th>	
No.X       ±0.3       Amphenol       METRAL       Vertical       Vertical       Vertical       Vertical       Released	rev C
$\begin{bmatrix} \text{surface} 3.200 \\ 0.XXX \pm 0.051 \end{bmatrix}$	CL
ISO I302     angular     0°     ±2°     cat. no.     -     Product - Customer Drw     sheet 4       Control of the BLACK CARE (200-102)       Control of the BLACK CARE (200-102)       2       3 PDS: Rev :CL       STATUS:Released	

	1	2	3	4	
P/N P	T CODE . I 4 5 6 METRAL P/N ROW 1 2 3 4		METRAL P/N ROW I 2 3 4 5 6	METRAL P/N         CONTACT CODE MOD. I         METRAL P/N         CONTACT MOD. I           ROW         I         2         3         4         5         6         METRAL         CONTACT MOD.	
D 3 3 3	3       3		E         3         19         3         3         3           D         3         19         3         3         3         3           C         3         19         3         3         3         3           B         3         19         3         3         3         3           A         3         19         3         3         3         3	E         3	6 6 6 6 6 6
METRAL ROW 1 2 3	T CODE . I 4 5 6 METRAL P/N ROW I 2 3 4		METRAL P/N ROW I 2 3 4 5 6	METRAL P/N         CONTACT CODE MOD. 1         METRAL P/N         CONTACT MOD.           ROW         I         2         3         4         5         6         P/N         ROW         I         2         3         4	
85674-X50LF C 3 3 19	3         3         3           3         3         3             85674-X54LF         C         2         2         1           B         2         2         1         1	2         2           1         3           1         3           1         3           1         3           1         3           1         1	E         2         2         2         1         2         2         1           85674-X62LF         D         2         2         2         1         2         2         2           B         2         2         2         1         2         2         2           B         2         2         2         1         2         2           A         1         2         2         1         2         2	E         2         2         2         2         2         2         2         2         1         2         4         4         4           B         C         2         2         2         1         2         1         2         4	2 I9 2 I9 2 I9
METRAL MOD P/N ROW L 2 3	T_CODE         METRAL         CONTACT C MOD.           4         5         6           5         5         E         1         3         1         1		METRAL P/N ROW 1 2 3 4 5 6 E 2 2 2 2 1 1	METRAL P/N         CONTACT CODE MOD.         METRAL P/N         CONTACT MOD.         METRAL P/N         CONTACT MOD.           E         2	5 6
85674-X51LF D 6 6 6 C 6 6 6	6         6         6           5         5         5           5         5         5	I         I <thi< th=""> <thi< th=""> <thi< th=""> <thi< th=""></thi<></thi<></thi<></thi<>	85674-X63LF     C     1     2     2     2     1     1       B     2     2     2     2     1     1       A     1     2     1     2     1     1	85674-X67LF       C       2 <td< td=""><td>2     19       2     19       2     19       2     19</td></td<>	2     19       2     19       2     19       2     19
C METRAL ROW I 2 3 E I I I	T CODE         METRAL         CONTACT OME           4         5         6           1         1         1	5 6 6 6 6 P/N ROW I 2 3 4 5 6 E - I I I I I -	METRAL P/N ROW 1 2 3 4 5 6 E 2 1 2 2 1 1	METRAL P/N         CONTACT CODE MOD. I         METRAL P/N         CONTACT MOD.           ROW         I         2         3         4         5         6           E         7         7         7         8         8         E         6         6         6	5 6 6 6
85674-X52LF D 1 1 1 1 B 1 1 1 A 1 1 1	I         I         I           I         I         3           I         I         3           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I           I         I         I	6 6 6 85674-X60LF C - 1 1 1 1 - B - 1 1 1 1 -	B         D         2         2         2         2         1         1           B         2         2         2         1         1         1         1           B         2         2         2         2         1         1         1           A         2         2         1         1         1         1	B         T         T         T         T         T         S         S           B         5674-X68LF         C         T         T         T         S         S         S         C         20         6 <td< td=""><td>6 6 6 6</td></td<>	6 6 6 6
spec ref	*	dir Terran Huang 2010/0	7/09 projection	NANA size scale	
D Spec ref	06 TOLERANCES UNLE	eng     Narayanan, Aru     2021/C       SS     chr     -     -       appr     Kuriakose, San     2021/C		MM A4 II:IC ecn no ELX-H39831-1 METRAL rei level Released	) D
	. 200 linear 0.X ±0 0.XX ±0 0.XXX ±0.	Amphenol – METR	AL SIGNAL HEADER 5 ROW PRESS-FIT		rev CL
Cree FileELX-WC-MC-AEV F, 2020-12 aded from Arrow.com.	302 angular 0° ±		- P	roduct - Customer Drw sheet 5 of	

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METRAL P/N ROW I 2		CONTACT CODE MOD. I         METRAL           W         I         2         3         4         5         6	CONTACT CODE MOD.           ROW         I         2         3         4         5         6	METRAL         CONTACT CODE MOD.           P/N         ROW         I         2         3         4         5         6	METRAL P/N ROW 1 2 3 4 5 6	METRAL ROW I 2 3 4 5 6
A B5674-X73LF D 20 6 B 20 6 B 20 6 B 20 6	8         8         6         20           8         8         6         20           8         8         6         20           8         8         6         20	1       3       3       2       2       2         1       3       3       3       2       2       2         1       3       3       3       2       2       2         2       3       3       3       2       2       2         3       3       3       2       2       2         4       3       3       3       2       2       2	E         2         2         3         3         3         4           D         2         2         3         3         3         4           C         2         2         3         3         3         4           B         2         2         3         3         3         4           A         2         2         3         3         3         4	E         7         7         6         8         3         3           D         7         7         6         8         3         3           B         7         7         6         8         3         3           B         7         7         6         8         3         3           B         7         7         6         8         3         3           A         7         7         6         8         3         3	E         3         8         6	E         3         4         2         2         2         2           D         3         4         2         2         2         2           B         3         4         2         2         2         2           A         3         4         2         2         2         2
P/N ROW I 2		CONTACT CODE MOD.         METRAL           W         I         2         3         4         5         6	CONTACT         CODE           MOD.         1           ROW         1         2         3         4         5         6	METRAL         CONTACT CODE MOD.           P/N         ROW         I         2         3         4         5         6	METRAL P/N ROW I 2 3 4 5 6	METRAL ROW I 2 3 4 5 6
85674-X74LF C 2 2 B 2 2	2 2 2 2 2 2 2 2 2 8 2 2 2 1 2 85674-X78LF	3       4       2       2       2       3         0       3       4       2       2       2       3         1       3       4       2       2       2       3         3       3       4       2       2       2       3         A       3       4       2       2       2       3	E         3         3         3         3         1           D         3         3         3         3         3         1           D         3         3         3         3         3         3         1           LF         C         3         3         3         3         3         1           B         3         3         3         3         3         3         1           A         3         3         3         3         3         3         1	E         4         4         4         3         3           D         4         4         4         3         3           D         4         4         4         4         3         3           C         4         4         4         4         3         3           B         4         4         4         4         3         3           B         4         4         4         4         3         3           A         4         4         4         3         3	E         2	E         4         3         4         3         4         4           D         4         3         4         3         4         4           C         4         3         4         4         4         4           B         4         2         4         2         4         4           A         4         2         4         2         4         4
B METRAL COL	NTACT CODE MOD. I METRAL	CONTACT CODE MOD. I METRAL	CONTACT CODE MOD. I	METRAL CONTACT CODE	METRAL CONTACT CODE	E CONTACT CODE METRAL MOD. I
P/N POW 12	3     4     5     6       2     2     3     3	MOD.         I         Metral           P/N         I <td< td=""><td>ROW         I         2         3         4         5         6           E         I         3         3         3         3         3           D         I         3         3         3         3         3</td><td>METRAL         MOD.           P/N         ROW         I         2         3         4         5         6           E         3         4         3         4         3         4           D         3         4         3         4         3         4</td><td>MEIRAL         MOD.           P/N         ROW         1         2         3         4         5         6           E         2         &lt;</td><td>MELIKAL         MOU.         I           P/N         ROW         I         2         3         4         5         6           E         4         4         3         4         3         4           D         4         4         3         4         3         4</td></td<>	ROW         I         2         3         4         5         6           E         I         3         3         3         3         3           D         I         3         3         3         3         3	METRAL         MOD.           P/N         ROW         I         2         3         4         5         6           E         3         4         3         4         3         4           D         3         4         3         4         3         4	MEIRAL         MOD.           P/N         ROW         1         2         3         4         5         6           E         2         <	MELIKAL         MOU.         I           P/N         ROW         I         2         3         4         5         6           E         4         4         3         4         3         4           D         4         4         3         4         3         4
85674-X75LF C 2 2 B 4 4	2 2 3 3 4 4 3 3	C         C <thc< th=""> <thc< th=""> <thc< th=""> <thc< th=""></thc<></thc<></thc<></thc<>		85674-X87LF         C         3         4         4         4         4           B         3         4         2         4         2         4         2         4	85674-X91LF       C       2       2       2       2       2       2       2         A       2       2       2       2       2       2       2       2	85674-x95LF         C         4 <th< th=""></th<>
C METRAL ROW 1 2		CONTACT         CODE           MOD.         I           VW         I         2         3         4         5         6           E         2         2         I         I         3         3         3	CONTACT CODE MOD. I           ROW I 2 3 4 5 6           E 3 3 I 2 2 3	METRAL         CONTACT CODE MOD. 1           P/N         ROW         1         2         3         4         5         6           E         8         7         8         8         7         7	METRAL         CONTACT CODE MOD.           P/N         ROW         I         2         3         4         5         6           E         3         4         3         4         3         4         3         4	METRAL         CONTACT CODE MOD.         CODE           P/N         ROW         I         2         3         4         5         6           E         3         4         3         4         I         2         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1
85674-X76LF C 2 2 B 2 2	2         3         3         3           2         3         3         3	0     2     2     3     3     3     3       1     2     3     3     3     3     3       1     1     2     3     3     3     3	LF D 3 3 1 2 2 3 C 3 3 1 2 2 3 B 3 3 1 2 3 3 A 3 1 2 2 3 A 3 1 2 2 3	D         8         7         8         8         7         7           85674-X88LF         C         8         7         8         8         7         7           B         8         7         8         8         7         7           A         8         7         8         8         7         7	D         3         4         3         4         3         4           85674-X92LF         C         4 <td< td=""><td>D         3         4         3         4         2         2           85674-X96LF         C         4         4         4         4         2         2           B         2         4         2         4         1         2         2           A         2         4         2         4         1         2</td></td<>	D         3         4         3         4         2         2           85674-X96LF         C         4         4         4         4         2         2           B         2         4         2         4         1         2         2           A         2         4         2         4         1         2
-	ref *	dr Terran	Huang 2010/07/09	projection	NANA Si	ze scale
tolerc	ance std TOLERANCE	S IINI ESS	nan, Aru 2021/01/29			A 4 II:I0
	0 406 1102 OTHERWISE		- ose, San 2021/01/30	product family		n no ELX+39831-1
© surfac	. 63 . 200 linear 0.X			SIGNAL HEADER	о ц б жр	85674 rev
	1302 angular 0°	±0.051 ±2°	cat. no.		roduct – Customer D	
Crop FileElerer Active Control	2020-12-21	2		3	PDS: Rev :CL STATUS	Released Printed: Feb 01, 2021

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METRAL P/N 85674-X97L	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	METRAL P/N         CONTACT CODE MOD.         I           ROW         I         2         3         4         5         6           E         2         2         2         2         2         1         2         2         2         2         1           D         2         1         2         2         1         2         2         1         2         2         2         1         2         2         1         2         2         2	METRAL P/N         CONTACT CODE MOD. 1           ROW         I         2         3         4         5         6           E         7         8         7         8         7         8           B5674-XI05LF         C         8         8         8         8         8           B         6         8         6         8         6         8         6	METRAL P/N         CONTACT MOD.           ROW         I         2         3         4           E         2         2         2         2           D         3         2         2         2           B         2         2         2         2           A         2         2         2         2	5         6         P/N         ROW         1         2         3         4           2         2         2         2         2         2         2         4         67         64	5     6       54     64       64     64       64     64       64     64       64     64       64     64       64     64       64     64       64     64       64     64       64     64       64     64       64     64
МЕТКАЦ Р/N 85674-Х98L В	CONTACT CODE MOD. 1           ROW         I         2         3         4         5         6           E         3         4         3         3         3         3         3           D         3         4         3         3         3         3         3           C         3         4         3         3         3         3         3         3           F         B         3         4         3         3         3         3         3         3           A         3         4         3	METRAL         CONTACT CODE           P/N         ROW         I         2         3         4         5         6           E         4         4         -         2         2         2         2           D         4         4         -         2         2         2         4           B         -         -         -         2         2         2         2           A         4         2         2         2         2         2         2	METRAL P/N         CONTACT CODE MOD. 1           ROW         I         2         3         4         5         6           E         7         8         7         8         1         2           D         7         8         7         8         2         2           D         7         8         6         8         1         2           B         6         8         6         8         1         2           A         6         8         6         8         1         2	METRAL P/N         CONTACT MOD.           ROW         I         2         3         4           E         2         4	5         6         P/N         ROW         I         2         3         4           2         19         E         6         -         6         -           2         19         D         -         -         -         -           2         19         B         5674-X114LF         C         6         -         6         -           2         19         B         -         -         -         -         -         -	
WETRAL P/N 85674-X99L	CONTACT CODE MODE 1           NOW         1         2         3         4         5         6           ROW         I         2         2         I         I         2	METRAL P/N         CONTACT CODE MOD.           ROW         I         2         3         4         5         6           L         29         29         29         7         7         7           D         29         29         29         7         7         7           D         29         29         29         7         7         7           B         29         29         29         7         7         7           A         29         29         29         7         7         7	METRAL P/N         CONTACT CODE MOD.         CODE           ROW         I         2         3         4         5         6           E         I9         I9         I9         3         3         3           D         I9         I9         I9         3         3         3           D         I9         I9         I9         3         3         3           B         I9         I9         I9         3         3         3           A         I9         I9         I9         3         3         3	METRAL P/N         CONTACT MOD.           ROW         I         2         3         4           E         6         6         6         6           D         6         6         6         6           B         6         6         6         6           A         6         6         6         8	5         6         P/N         ROW         1         2         3         4           6         20         E         64	DDE     METRAL     CONTACT CODE MOD.       5     6       64     64       64     64       64     64       64     64       64     64       64     64
C METRAL P/N 85674-X100L	CONTACT CODE MOD.           MOD.           MOD.           ROW         I         2         3         4         5         6           E         2         2         I         2	METRAL P/N         CONTACT         COUL           ROW         I         2         3         4         5         6           E         7         7         7         29         29         29           D         7         7         7         29         29         29           C         7         7         7         29         29         29           B         7         7         7         29         29         29           A         7         7         7         29         29         29	METRAL P/N         CONTACT ROW         CONTACT I         COLE           800         I         2         3         4         5         6           I         2         3         4         5         6           I         2         3         3         19         19         19           I         0         3         3         3         19         19         19           I         3         3         3         19         19         19           I         3         3         3         19         19         19	METRAL P/N         CONTACT MOD.           ROW         I         2         3         4           E         64         64         64         64         64           D         64         64         64         64         64         64           B         64	5         6         P/N         ROW         1         2         3         4           64	
© 2020 Amphenol	spec ref tolerance std ISO 406 ISO 1102 surface3.200 ISO 1302	* TOLERANCES UNLESS OTHERWISE SPECIFIED Innear 0.XX ±0.3 0.XXX ±0.13 0.XXX ±0.051 angular 0° ±2°			family METRAL	size scale A 4 II:10 ecn no ELX+39831-1 rel level Released rev 85674 CL er Drw sheet 7 of 10
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METRAL P/N ROW I 2 3 4 5		METRAL P/N ROW 1 2 3 4 5 6	METRAL P/N ROW I 2 3 4 5 6	METRAL P/N ROW I 2 3 4 5 6	METRAL P/N ROW I 2 3 4 5 6	
A E E B C B C C C C C C C	6         6           6         6           6         6           6         6           6         6	B5674-X129         E         I9         2 <th< th=""><th>E         59         7         31         7         59         7           D         59         7         31         7         59         7           C         59         7         31         7         59         7           B         59         7         31         7         59         7           A         59         7         31         7         59         7</th><th>E         2         2         2         2         2         2         2         2         2         2         1           B5674-XI37LF         C         -         <t< th=""><th>E         I</th><th>A</th></t<></th></th<>	E         59         7         31         7         59         7           D         59         7         31         7         59         7           C         59         7         31         7         59         7           B         59         7         31         7         59         7           A         59         7         31         7         59         7	E         2         2         2         2         2         2         2         2         2         2         1           B5674-XI37LF         C         - <t< th=""><th>E         I</th><th>A</th></t<>	E         I	A
METRAL P/N E 6 5 6 6 6	5 6 P/N ROW I 2 3 4 5 6	METRAL         CONTACT CODE MOD.           P/N         ROW         I         2         3         4         5         6           85674-X130         E         6         6         6         6         2	METRAL         CONTACT CODE MOD.           P/N         ROW         I         2         3         4         5         6           E         2         2         2         2         I         2	METRAL         CONTACT CODE MOD.         MOD.         I           P/N         ROW         I         2         3         4         5         6           E         I         I         -         2         2         2	METRAL         CONTACT CODE MOD.           P/N         ROW         1         2         3         4         5         6           E         2         2         2         2         3         2	
B5674-X122LF         D         6 <t< th=""><th>6 6 6 85674-X126LF C 3 3 3 3 3 4 B 3 3 3 3 3 3 3</th><th>D         6         6         6         6         2           C         6         6         6         6         2           B         6         6         6         1         2           85674-XI30LF         A         6         6         6         6         2</th><th>D         2</th><th>D         I         I         -         2         2         I           85674-XI38LF         C         I         I         -         <t< th=""><th>D         2         2         2         2         3         2           85674-XI42LF         C         2         2         2         3         2           B         2         2         2         2         3         2           A         2         2         2         2         3         2</th><th></th></t<></th></t<>	6 6 6 85674-X126LF C 3 3 3 3 3 4 B 3 3 3 3 3 3 3	D         6         6         6         6         2           C         6         6         6         6         2           B         6         6         6         1         2           85674-XI30LF         A         6         6         6         6         2	D         2	D         I         I         -         2         2         I           85674-XI38LF         C         I         I         - <t< th=""><th>D         2         2         2         2         3         2           85674-XI42LF         C         2         2         2         3         2           B         2         2         2         2         3         2           A         2         2         2         2         3         2</th><th></th></t<>	D         2         2         2         2         3         2           85674-XI42LF         C         2         2         2         3         2           B         2         2         2         2         3         2           A         2         2         2         2         3         2	
В						В
METRAL         CONTACT CO MOD. 1           P/N         ROW         1         2         3         4         1	5 6 P/N ROW I 2 3 4 5 6	METRAL         CONTACT CODE           P/N         ROW         I         2         3         4         5         6	METRAL         CONTACT CODE MOD.           P/N         ROW         I         2         3         4         5         6	METRAL         CONTACT CODE           P/N         ROW         I         2         3         4         5         6	METRAL P/N ROW I 2 3 4 5 6	
Image: Non-State         Image: Non-State<	2 2 2 2 85674-X127LF D 4 2 2 2 2 2 2	85674-X131         E         2 <th2< th=""><th>E         I         I         2         2         3         3           D         I         I         2         2         3         3           B5674-XI35LF         C         I         I         2         2         3         3           B         I         I         2         2         3         3</th><th>E         3</th><th>E         2         2         2         2         2         19           D         2         2         2         2         19           B         2         2         2         2         19           B         2         2         2         2         19</th><th><u> </u></th></th2<>	E         I         I         2         2         3         3           D         I         I         2         2         3         3           B5674-XI35LF         C         I         I         2         2         3         3           B         I         I         2         2         3         3	E         3	E         2         2         2         2         2         19           D         2         2         2         2         19           B         2         2         2         2         19           B         2         2         2         2         19	<u> </u>
A 2 2 2 2 2 2		85674-XI3ILF A 2 2 2 2 2 2 2	A I I 2 2 3 3	A 3 3 3 3 3 3	A 2 2 1 2 1 9	
C METRAL P/N ROW I 2 3 4 5 E 6 6 6 7 8	5 6 P/N ROW I 2 3 4 5 6	METRAL         CONTACT CODE MOD.           P/N         ROW         I         2         3         4         5         6           E         I         3         3         I         3         3         3         3         3         3	METRAL         CONTACT CODE MOD. I           P/N         ROW         I         2         3         4         5         6           E         2	METRAL         CONTACT CODE           P/N         ROW         I         2         3         4         5         6           E         3         3         2         2         2         2         2	METRAL         CONTACT         CODE           P/N         ROW         I         2         3         4         5         6           E         I         2         I         2         I         1         2         I         1	С
D         6	8         8           6         6           8         8	D         I	D         2         3	D         3         3         2	D         I         9         2         I         9         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>	
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Very and the spec ref tolerance s ISO 406 ISO 1102	TOLERANCES UNLESS	dr     Terran Huang     2010/03       eng     Narayanan, Aru     2021/07       chr     -     -		}    V  V  	size scale A 4   : 0 ecn no ELX-I-39831-1	
Q         D         ISO 406           Q         ISO 1102           Q         surface3.20	0.X ±0.3 0.XX ±0.13		AL SIGNAL HEAD	0	rel level <b>Released</b> 85674	
ISO 1302	0.XXX         ±0.051           2         angular         0°         ±2°	cat. no.	5 ROW PRESS-FIT	Product - Customer	Drw sheet 8 of 10	
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METRAL P/N	CONTACT CODE MOD.         MOD.         I           ROW         I         2         3         4         5         6	METRAL P/N ROW I 2 3 4 5		3 4 5 6 P/N ROW I	CONTACT CODE MOD. 1 2 3 4 5 6 METRAL P/N	CONTACT CODE MOD.         OUT           ROW         1         2         3         4         5         6
85674-XI45LF A	E         3         3         3         3         2         1           D         3         3         3         3         2         1           C         3         3         3         3         2         1           B         3         3         3         3         2         1           A         3         3         3         3         2         1	E         2         2         2         2         2         2         2         2         2         1           B         2         2         2         2         2         1         1           B         2         2         2         2         1         1         1           A         2         2         2         2         1         1         1	2 2 2 2 2 2	2     2     2     2       2     2     2     2       2     2     2     2       2     2     2     2	i         3         3         1         9         3           i         3         3         1         9         3           i         3         3         1         9         3           i         3         3         1         9         3           i         3         3         1         9         3           i         3         3         1         9         3           i         3         3         1         9         3	E       3       3       3       3       3         D       3       3       3       3       3         C       19       19       19       3       3         B       3       3       3       3       3       3         A       3       3       3       3       3       3
METRAL P/N	CONTACT CODE MOD. 1           ROW         I         2         3         4         5         6           E         2         2         2         2         2         2         2         2	METRAL         CONTACT         CODE           P/N         ROW         I         2         3         4         5           E         I         I         2         2         2	6 P/N ROW I 2 3 2 E 2 2 2	3         4         5         6         P/N         ROW         I           2         2         2         2         2         E         3	CONTACT CODE MOD. 1         METRAL P/N           2         3         4         5         6           3         3         3         3         3	CONTACT         CODE           MOD         1         2         3         4         5         6           E         31         31         31         31         31         31
85674-XI46LF B	D     2     2     2     2     2     2       C     2     2     2     3     2     2       B     2     2     2     3     2     2       A     2     2     2     2     2     2	B5674-XI50LF         D         2 <t< th=""><th>2 85674-XI54LF C 2 2 2 2 B 2 2</th><th>2         1         2         2           2         2         2         2         2             B         3</th><th>i         3         3         3         3         3           i         3         3         3         19           i         3         3         3         3         3           i         3         3         3         3         3           i         3         3         3         3         3</th><th>D       31       31       31       31       31         C       31       31       31       31       31         B       31       31       31       31       31         A       31       31       31       31       31</th></t<>	2 85674-XI54LF C 2 2 2 2 B 2 2	2         1         2         2           2         2         2         2         2             B         3	i         3         3         3         3         3           i         3         3         3         19           i         3         3         3         3         3           i         3         3         3         3         3           i         3         3         3         3         3	D       31       31       31       31       31         C       31       31       31       31       31         B       31       31       31       31       31         A       31       31       31       31       31
METRAL	CONTACT CODE MOD.         CODE           ROW         I         2         3         4         5         6           E         2         2         2         2         2         2         2	METRAL P/N ROW I 2 3 4 5 E 6 6 6 6 6	6 P/N ROW I 2 3	3         4         5         6         P/N         ROW         I           3         3         3         3         2         E         2	CONTACT         CODE           MOD.         1           2         3         4         5         6           2         2         2         2         2         2	
B5674-X147LF	D     2     2     1     2     2     2       C     2     2     2     2     2     2     2       B     2     2     2     2     2     2     2       A     2     2     2     2     2     2     2	B5674-XI5ILF         D         6 <t< th=""><th>6 85674-XI55LF C 3 19 3 6 B 19 19 3</th><th>3         3         3         3           3         3         3         3</th><th>2       2       2       2       2         2       2       2       1       2         2       2       2       2       1         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2</th><th></th></t<>	6 85674-XI55LF C 3 19 3 6 B 19 19 3	3         3         3         3           3         3         3         3	2       2       2       2       2         2       2       2       1       2         2       2       2       2       1         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2         2       2       2       2       2	
C METRAL P/N	CONTACT CODE           MOD         I           ROW         I         2         3         4         5         6           E         I         I         2         2         2         2         2	METRAL P/N ROW I 2 3 4 5 E 7 6 6 6 6	6 P/N ROW I 2 3 6 E I I	3         4         5         6         P/N         ROW         I           1         1         1         2         E         3	CONTACT         CODE           MOD.         1           2         3         4         5         6           3         3         3         3         3         3	с
orperation	D     I     I     2     2     2     2       C     2     2     2     2     2     2     2       B     I     I     2     2     2     2     2       A     I     I     2     2     2     2     2	B5674-XI52LF         D         7         6         6         6         6           B         7         6 <t< th=""><th>6 85674-XI56LF C I I 6 B I I</th><th>I         I         I         2           I         I         I         2             85674-XI60LF         C         3           B         I</th><th>i       3       3       3       3       3         i       3       3       3       3       3         i       3       3       3       3       3         i       3       3       3       3       3         i       3       3       3       3       3</th><th></th></t<>	6 85674-XI56LF C I I 6 B I I	I         I         I         2           I         I         I         2             85674-XI60LF         C         3           B         I	i       3       3       3       3       3         i       3       3       3       3       3         i       3       3       3       3       3         i       3       3       3       3       3         i       3       3       3       3       3	
_	spec ref	*	d r Terran Huang 20	project		size scale
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©	surface <sup>3</sup> .200	0.X         ±0.3           linear         0.XX         ±0.13           0.XXX         ±0.051		RAL SIGNAL HEA	DER <sup>c</sup> <sup>b</sup>	85674 rev CL
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	PRODUCT NUMBER	1		I		I		]			
	85674-XYYLF OR										
	85674-XYYYLF NOTES: I. FOR DIM A AND B SEE SHEET 2 AND UP.										
А											
		2. MATERIAL : BC : CC	DDY : THERMOPI DNTACT : COPPER /	LASTIC UL94-VO. 🗹 Alloy.							
		3. FOR PLATING F	PERFORMANCE REFE	R DRAWING # 10159	9408.						
			AGING IS REQUIRE		QUENT TABLES WILL VILL BE ADDED TO TI						
		5. PRODUCT SPECI	FICATION: GS-12	-   80.							
В		6. APPLICATION S	SPECIFICATION: BU	JS-20-073.				В			
		7. AFTER INSERTI	ON INTO CIRCUIT	NTO CIRCUIT BOARD WITH QUALIFIED TOOL.							
<u>S</u>		8. THE PRODUCT N IN GS-47-0004		N UNION DIRECTIVE	AND OTHER COUNTR'	Y REGULATIONS AS	DESCRIBED				
Amphenol FCi		9. ALL PRODUCTS CONVECTION, I THE CONTACTS WAVE SOLDER A	WILL WITHSTAND E NFRA-RED OR VAPO SHALL BE EXPOSED APPLICATION.	EXPOSURE TO 260°C DR PHASE REFLOW ( D TO A MAXIMUM 14	FOR 60 SECONDS IN DVEN.THE AU CONTAC 10°C FOR NO LONGER	NA Â T SURFACE OF THAN IS SECONDS	IN A				
С		IO. A 🕰 SYMBOL V DRAWING CURRE		ANY DIMENSION, V	EW, OR NOTE WHICH	HAS BEEN MODIFI	ED WITH THE	С			
Corporation		II. 85674-XYYLF. ↓ ´x´ R	EFER DRAWING # IOI	59408.							
Corp											
eno	specref *		d r Terran Huang	2010/07/09	projection	ММ	size scale	1			
Amph	tolerance std TC	DLERANCES UNLESS	eng Narayanan, Aru	2021/01/29		V     V   -	A 4   II:IO	-			
0 <b>3</b>	ISO 406 ISO II02	IERWISE SPECIFIED	chr - appr <mark>Kuriakose, San</mark>	- 2021/01/30	product family	METRAL	ecn no ELX-H-39831-1 rel level Released	D			
© 2020 Amphenol	surface3.200 line			IETRAL SIGN	AL HEADER	ං ද ත	85674	1			
	ISO 1302 angu	0.XXX ±0.051	• • • +     cat.	MOD, 5 ROW PR		uct – Customer	Drw sheet 10 of 10	4			
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