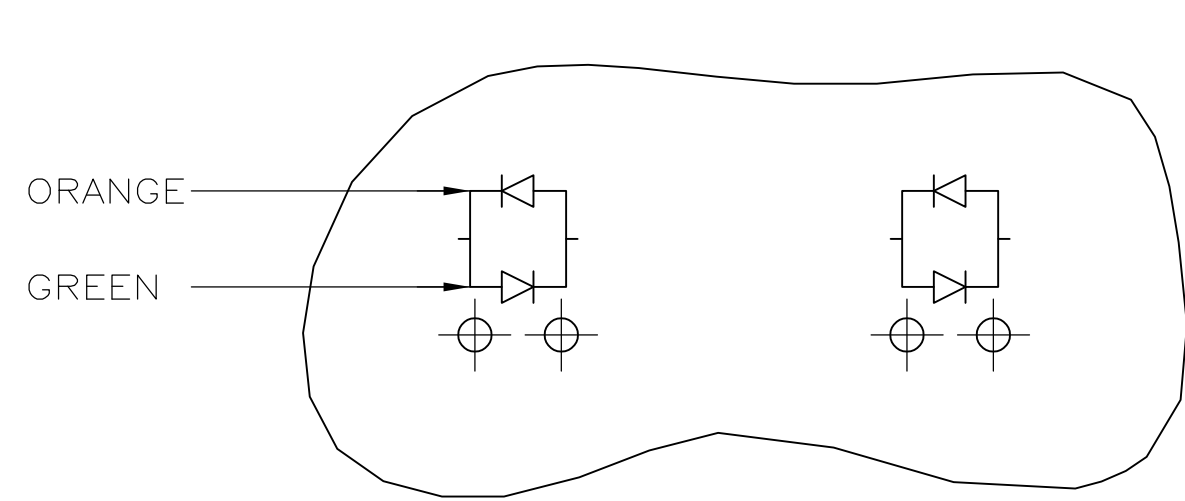




TUBE PACK

SCALE: 2

-Z-

(+) ANODE PLACES
2

2.29
[.090]
TYP

0.51
[.020]

13.72
[.540]

9.14
[.360]

1.78
[.070]

2.54
[.100]

8

1.02
[.040]

2.79
[.110]

1.78
[.070]
2 PLC

2.03
[.080]
TYP

12.70
[.500]

$\phi 0.89 \pm 0.08$
[$\phi .035 \pm .003$] 8 PLC
 $\oplus \phi 0.10 [.004] (\text{M}) Z Y (\text{M}) X (\text{M})$

$\phi 0.89 \pm 0.08$
[$\phi .035 \pm .003$] 4 PLC
 $\oplus \phi 0.10 [.004] (\text{M}) Z Y (\text{M}) X (\text{M})$

$\phi 1.57 \pm 0.08$
[$\phi .062 \pm .003$] 2 PLC
 $\oplus \phi 0.10 [.004] (\text{M}) Z Y (\text{M}) X (\text{M})$

3.43
[.135]

TO BE DETERMINED BY CUSTOMER

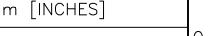
$\phi 3.25^{+0.08}_{-0.05}$
[$\phi .128^{+.003}_{-.002}$]
-Y-

$\phi 3.25^{+0.08}_{-0.05}$
[$\phi .128^{+.003}_{-.002}$]
 $\oplus \phi 0.10 [.004] (\text{M}) Z Y (\text{M})$
-X-

	TIN-LEAD	2.54 [.100]	△8	TUBE	GREEN	YELLOW	7-406507-4
	MATTE TIN	3.05 [.120]		TRAY	ORANGE/GREEN	ORANGE/GREEN	3-406507-7
△10	OBsolete	MATTE TIN		TRAY	GREEN	GREEN	3-406507-5
△10	OBsolete	MATTE TIN		TRAY	GREEN	YELLOW	3-406507-4
△10	OBsolete	MATTE TIN		TRAY	YELLOW	GREEN	3-406507-1
	MATTE TIN	2.54 [.100]	△8	TUBE	GREEN	YELLOW	2-406507-4
	MATTE TIN	2.54 [.100]		TRAY	ORANGE/GREEN	ORANGE/GREEN	1-406507-7
△10	OBsolete	MATTE TIN		TRAY	YELLOW	YELLOW	1-406507-6
	MATTE TIN	2.54 [.100]		TRAY	GREEN	GREEN	1-406507-5
	MATTE TIN	2.54 [.100]		TRAY	GREEN	YELLOW	1-406507-4
△10	OBsolete	MATTE TIN		TRAY	YELLOW	—	1-406507-3
△10	OBsolete	MATTE TIN		TRAY	—	GREEN	1-406507-2
	MATTE TIN	2.54 [.100]		TRAY	YELLOW	GREEN	1-406507-1
	TIN-LEAD	2.54 [.100]		TRAY	ORANGE/GREEN	ORANGE/GREEN	406507-7
△10	OBsolete	TIN-LEAD		TRAY	YELLOW	YELLOW	406507-6
	OBsolete	TIN-LEAD		TRAY	GREEN	GREEN	406507-5
	TIN-LEAD	2.54 [.100]		TRAY	GREEN	YELLOW	406507-4
△10	OBsolete	TIN-LEAD		TRAY	YELLOW	—	406507-3
△10	OBsolete	TIN-LEAD		TRAY	—	GREEN	406507-2
	TIN-LEAD	2.54 [.100]		TRAY	YELLOW	GREEN	406507-1
	△ TERMINAL LEAD PLATING	DIM B SOLDER TAIL LENGTH	PACKAGING	POSITION 2		POSITION 1	PART NUMBER
				INDICATOR COLOR			

10 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

	TIN-LEAD	2.54	[.100]		TUBE	GREEN	YELLOW	7-406507-4
	MATTE TIN	3.05	[.120]		TRAY	ORANGE/GREEN	ORANGE/GREEN	3-406507-7
E	MATTE TIN	3.05	[.120]		TRAY	GREEN	GREEN	3-406507-5
	MATTE TIN	3.05	[.120]		TRAY	GREEN	YELLOW	3-406507-4
E	MATTE TIN	3.05	[.120]		TRAY	YELLOW	GREEN	3-406507-1
	MATTE TIN	2.54	[.100]		TUBE	GREEN	YELLOW	2-406507-4
	MATTE TIN	2.54	[.100]		TRAY	ORANGE/GREEN	ORANGE/GREEN	1-406507-7
E	MATTE TIN	2.54	[.100]		TRAY	YELLOW	YELLOW	1-406507-6
	MATTE TIN	2.54	[.100]		TRAY	GREEN	GREEN	1-406507-5
	MATTE TIN	2.54	[.100]		TRAY	GREEN	YELLOW	1-406507-4
E	MATTE TIN	2.54	[.100]		TRAY	YELLOW	-	1-406507-3
E	MATTE TIN	2.54	[.100]		TRAY	-	GREEN	1-406507-2
	MATTE TIN	2.54	[.100]		TRAY	YELLOW	GREEN	1-406507-1
	TIN-LEAD	2.54	[.100]		TRAY	ORANGE/GREEN	ORANGE/GREEN	406507-7
E	TIN-LEAD	2.54	[.100]		TRAY	YELLOW	YELLOW	406507-6
E	TIN-LEAD	2.54	[.100]		TRAY	GREEN	GREEN	406507-5
	TIN-LEAD	2.54	[.100]		TRAY	GREEN	YELLOW	406507-4
E	TIN-LEAD	2.54	[.100]		TRAY	YELLOW	-	406507-3
E	TIN-LEAD	2.54	[.100]		TRAY	-	GREEN	406507-2
	TIN-LEAD	2.54	[.100]		TRAY	YELLOW	GREEN	406507-1
	TERMINAL LEAD PLATING	DIM B SOLDER TAIL LENGTH		PACKAGING	POSITION 2		POSITION 1	PART NUMBER
					INDICATOR		COLOR	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. 15SEP97 QWK T. SPRINKLE QWK T. SPRINKLE APVD M. DERSTINE 09OCT97		 TE Connectivity	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± . 1 PLC ± . 2 PLC ± 0.25[.01] 3 PLC ± 0.13[.005] 4 PLC ± . ANGLES ± .		NAME INVERTED MODULAR JACK ASSEMBLY, 1X1, SHIELDED, PANEL GROUND, LED, INSULATOR	
		PRODUCT SPEC 108-1163-4 APPLICATION SPEC 114-2154		SIZE GAGE CODE DRAWING NO A1 00779 C=406507	
MATERIAL 		FINISH 		RESTRICTED TO —	
		WEIGHT —		SCALE 4:1 SHEET 1 OF 1 REV K4	
		CUSTOMER DRAWING			