

12-JAN-01 09:13:58 amp13469 /home/amp13469/u.new

2		1	
Loc		VISIONS SCRIPTION	DATE DWN APVD
	H REDRAWN PER OG3		23JANO1 JR DD
	1 CONTINUOUS STRIP ( 11.43±0.08 [.450±		
	2 WIRE SIZE IS [#20-		D D
	3 INSULATION RANGE		MAX
	A REVERSE REEL OF 6		
2	4 KEVERDE KELL UN UN	0805-1.	
			С
	4 0 0		
3.30 2.67	4.83 4.19		
	→ [.190] → .165]		
 . 1 30 . 1 05			
		<b>A</b>	60805
	$A \perp B$	Ī	
3.29 [.130]		4.34 5.1717	
REF		[.171]   REF	В
		₹	
SECTION $X - X$			
SECTION X - X SECTION Y - Y			
			60805-2
			60805-1
			PART NO.
THIS DRAWING IS A CONTROLLED DOCUMEN	CHK 23JANO1	AMP Incorp Harrisburg	porated 9, РА 17105-3608 Д
DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED MM LINCHESJ	D DECKER -	_UORESCENT	
0 PLC ±- 1 PLC ±- 2 PLC ±0.25 [.0		OCKET TERM	IINAL
ANGLES	-		RESTRICTED TO
HO4 BRASS	CUSTOMER DRAWING	9 <b>C-</b> 60805	EET 1 OF 1 REV H

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 60805-1