

4805 (3/11)

	LOC GP		P LTR		REVISION		DATE	DWN APVD
			A1	REVISED	PER ECO-11-00483		11MAR11	RK HMR
, 								
m [.00	00100	)] MI	N COPF	PER.				
			IND, 2.	54µm	[.000100] MI	n tin		
50] MIN								
F 2.54				M MAT	ING END, 2.5	4µm [.0001(	DO] MIN	
Y CUST			<					
S.								
		#4	4-40	FEMAL	_E		32±0.2 0±.01	
		SC	REWLC	CK T	YP		ΥP	
⊃  —	_							48
· /	/							.55] YP
							I	1 1
							Ť	
					F1			
						I		
$\square$					DETA			
$\square$					DETA			
					DEIA			
					DEIA			
					DETA			
					DETA			
					DETA			
					DETA			
					DETA			
					DETA			
					DETA			
					DETA			
					DETA			
					DETA			
	TAIL	E			DETA 4.32 [.1		574596	57-6
	TAIL					70] 1-	574596 574596	
DE		E			4.32 [.1	70] 1– 70] 1–		57-5
DE <sup>-</sup>	TAIL	E			4.32 [.1 4.32 [.1	70] 1- 70] 1- 25] 1-	574596	57-5 57-4
DE <sup>-</sup> DE <sup>-</sup>	TAIL	E E D			4.32 [.1 4.32 [.1 3.18 [.1 4.32 [.1	70] 1- 70] 1- 25] 1- 70] 1-	574596 574596	57-5 57-4 57-0
DE <sup>-</sup> DE <sup>-</sup> DE <sup>-</sup>	TAIL TAIL TAIL TAIL	E D D			<ul> <li>4.32 [.1]</li> <li>4.32 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> </ul>	70] 1- 70] 1- 25] 1- 70] 1- 25] 5	574596 574596 574596 745967	57-5 57-4 57-0 -8
DE <sup>-</sup> DE <sup>-</sup> DE <sup>-</sup> DE <sup>-</sup>	TAIL TAIL TAIL TAIL	E D D D			<ul> <li>4.32 [.1]</li> <li>4.32 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> </ul>	70] 1– 70] 1– 25] 1– 25] 1– 25] 5	574596 574596 5745967 745967 745967	57-5 57-4 57-0 -8 -7
DE DE DE DE AS	TAIL TAIL TAIL TAIL SHOW	E D D D N			<ul> <li>4.32 [.1]</li> <li>4.32 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>4.32 [.1]</li> </ul>	70] 1– 70] 1– 25] 1– 25] 1– 25] 5 25] 5	574596 574596 5745967 745967 745967	57-5 57-4 57-0 -8 -7 -4
DE DE DE DE AS AS	TAIL TAIL TAIL TAIL SHOW SHOW	E D D N N			<ul> <li>4.32 [.1]</li> <li>4.32 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> </ul>	70] 1– 70] 1– 25] 1– 25] 1– 25] 5 25] 5	574596 574596 5745967 745967 745967	57-5 57-4 57-0 -8 -7 -4
DE DE DE DE AS AS	TAIL TAIL TAIL TAIL SHOW				<ul> <li>4.32 [.1]</li> <li>4.32 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>3.18 [.1]</li> <li>4.32 [.1]</li> </ul>	70] 1- 70] 1- 25] 1- 25] 1- 25] 5 25] 5 70] 5	574596 574596 5745967 745967 745967	57-5 57-4 57-0 -8 -7 -4 -2
DE DE DE DE AS AS HAR OP	TAIL TAIL TAIL TAIL SHOW SHOW	E D D N N R E S B. L		ACTS ISH 205EPT05	4.32 [.1 4.32 [.1 4.32 [.1 3.18 [.1 4.32 [.1 3.18 [.1 3.18 [.1 4.32 [.1 3.18 [.1 4.32 [.1 3.18 [.1	70] 1– 70] 1– 25] 1– 25] 1– 25] 5 25] 5 70] 5	574596 574596 5745967 745967 745967 745967 PART N	57-5 57-0 -8 -7 -4 -2 0
DE DE DE DE AS AS HAR OP	TAIL TAIL TAIL TAIL SHOW SHOW SHOW			ACTS ISH 205EPT05 205EPT05	4.32 [.1 4.32 [.1 4.32 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1	70] 1- 70] 1- 25] 1- 25] 1- 25] 5 25] 5 70] 5 25] 5 70] 5	574596 574596 5745967 745967 745967 745967 PART N onnectivity	57-5 57-0 -8 -7 -4 -2 0
DE DE DE DE DE AS AS AS HAR OP OLLED DOC	TAIL TAIL TAIL TAIL SHOW SHOW SHOW	E D D D N N N R E S BWN LA CHK S. BU APVD M. W PRODUCT	ATTUCA ALMSLEY SPEC	ACTS ISH 20SEPT05 20SEPT05 20SEPT05	4.32 [.1 4.32 [.1 4.32 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1	70] 1– 70] 1– 70] 1– 25] 1– 25] 5 25] 5 70] 5 25] 5 70] 5 25] 5	574596 574596 5745967 745967 745967 745967 PART N onnectivity 3, 25 POS	57-5 57-4 57-0 -8 -7 -4 -2 0
DE DE DE DE DE AS AS AS AS HAR OP OLLED DOC	TAIL TAIL TAIL TAIL SHOW SHOW SHOW	E D D D N N N N N N N N N N N N N N N N	ATTUCA OLASH ALMSLEY SPEC 8-4002 TON SPEC	ACTS ISH 20SEPT05 20SEPT05 20SEPT05	4.32 [.1 4.32 [.1 4.32 [.1 3.18 [.1 4.32 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1 3.18 [.1	70]       1-         70]       1-         70]       1-         25]       1-         70]       1-         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       7         70]       7         70]       7         70]       7         70]       7         70]       7         70]       7         70]       7         7       7 </td <td>574596 574596 5745967 745967 745967 745967 745967 PART N onnectivity 3, 25 POS THOUT SCF</td> <td>57-5 57-4 57-0 -8 -7 -4 -2 0</td>	574596 574596 5745967 745967 745967 745967 745967 PART N onnectivity 3, 25 POS THOUT SCF	57-5 57-4 57-0 -8 -7 -4 -2 0
DE DE DE DE DE DE DE OLLED DOC	TAIL TAIL TAIL TAIL TAIL SHOW SHOW SHOW SHOW	E D D D N N N N N N N N N N N N N N N N	ATTUCA ALMSLEY 8-4002	ACTS ISH 205EPT05 205EPT05 205EPT05 205EPT05	4.32 [.1] 4.32 [.1] 4.32 [.1] 3.18 [.1] 3.18 [.1] 3.18 [.1] 3.18 [.1] 3.18 [.1] 3.18 [.1] MME RECEPTAC	70]       1 –         70]       1 –         70]       1 –         25]       1 –         70]       1 –         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         25]       5         70]       5         70]       7         70]       5         70]       5         70]       5         70]       7         70]       7         70]       7         70]       7         70]       7         70]       7         7       7         7       7	574596 574596 5745967 745967 745967 745967 745967 PART N onnectivity 3, 25 POS THOUT SCF	57-5 57-4 57-0 -8 -7 -4 -2 0

## **Mouser Electronics**

Authorized Distributor

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

TE Connectivity: 1-5745967-0