

	1	2	3	4	5	6	7													
A	<p>Material Insulator: Glass filled HI-temperature thermoplastic UL 94V-0, colour black. Pin : Brass . Gold Flash over 2-3um nickel</p> <p>Electrical Rated current(A):1 Rated voltage: 50 Vrms / 75Vdc Insulation resistance:10000M (after climatic tests) Dielectric strength: 500Vrms Air and creepage(min): 0.4/0.5 Capacitance(pF): 1</p> <p>Environmental Operating temperature: -55°C to +125°C Vibration(10-2000Hz,15g): no electrical discontinuity>1us Shock: (50g): no electrical discontinuity>1us Solderability (IEC 60068-2-20, Ta) : 235°C, 2s Resistance to soldering heat (IEC 60068-2-20, Tb) : -Through hole mount components : 280°C, 10s</p>																			
B																				
C																				
D																				
E																				
F	<p>Tolerance X . 70 . 50 X . X 00 . 30 X . XX 00 . 10</p>																			
G	<table border="1"> <thead> <tr> <th>Modification</th> <th>Date</th> <th>Name</th> <th>Date</th> <th>Name</th> <th>P/N</th> </tr> </thead> <tbody> <tr> <td>Drawn</td> <td>25.05.07</td> <td>Hellwig</td> <td></td> <td></td> <td>A-SL127-DG-GXXSX</td> </tr> </tbody> </table> <p>Drawing-No. ASS 2228 CO 1/1 Replace Sheet</p>							Modification	Date	Name	Date	Name	P/N	Drawn	25.05.07	Hellwig			A-SL127-DG-GXXSX	
Modification	Date	Name	Date	Name	P/N															
Drawn	25.05.07	Hellwig			A-SL127-DG-GXXSX															
H	<p>ASSMANN WSW Components</p>																			