

# Material Declaration for M80-101XX98S

Product Information	
Part Number:	M80-101XX98S
Part Description:	2mm SIL Crimp Moulding
Part Weight (g):	$(0.0473 * XX) + 0.049$

Process Data	
Peak Reflow (Deg. C)	n/a
Termination Finish	n/a
RoHS Compliant? (Y/N)	Yes

Homogeneous Material Location	Weight (g)	Tolerance	Substance Name	CAS #
Moulding (total weight)	$(0.0473 * XX) + 0.049$	5%	30% GF PBT	
Containing:	$(0.0237 * XX) + 0.0245$	5%	PBT	30965-26-5
	$(0.0142 * XX) + 0.0147$	5%	30% Glass Fibre	65997-17-3
	$(0.00237 * XX) + 0.00245$	5%	Antimony Trioxide	1309-64-4
	$(0.0071 * XX) + 0.00735$	5%	Other Brominated Flame Retardants [ISO 1043-4 Code No: FR(17)]	

Prepared by: *M. J. Perry*

Martin J Perry, BSc(Eng) MSc CEng MIET  
Compliance Specialist  
ComplianceTeam@harwin.co.uk

On behalf of:

