

 3300 International Airport Dr Charlotte, NC 28208				Contact Person: Title: Signature: Date:	Matt Sigmon Product Engineer <i>Matt Sigmon</i> 1/24/2014	RoHS Exemption 6C				
Norcomp Part number	Is this article RoHS / ELV compliant? (YES / NO)	Is this article SVHC / REACH Compliant? (YES / NO)	Is this article Halogen Free? (YES / NO)	Breakdown of Component (Eg. Lead frame, Cable, Encapsulation, etc.)	Total MASS of the Unit in grams (grams/meter in case of cables/ wires)	Homogenous Material (e.g., Base material like brass, Plating material like tin, Polymer like PBT,PA....etc)	Substance Category. (e.g. Lead/Lead Compound)	Substance Name (e.g. Lead (Pb)	CAS No.	Substance Mass. (g) or % Total Mass
982-015-020R121	Yes	Yes	No		15.294					
				Hood	10.211					
					9.594	Base Material	Thermoplastic	PC+ABS		78.25
								Halogen compound		17.5
								Other additives		1.75
								Pigments, no to declare		1.75
								Organic phosphorus compounds		0.75
					0.6168	Nickel Plating	Nickel	Nickel	7440-02-0	56.97
								Copper	7440-50-8	43.03
				Cable Reduction Plate	0.414					
					0.3738816	Base Material		ABS	9003-56-9	75.35
								Halogen compound		15.14
								Diantimontrioxyde	1309-64-4	5.61
								Colorant		1.3
								Other additives		2.6
					0.0401184	Nickel Plating	Nickel	Nickel	7440-02-0	56.97
								Copper	7440-50-8	43.03
				Grounding Spring	0.106					
					0.106	Base Material	Steel	Nickel	744-02-0	7.5
								Iron	7439-89-6	73.23
								Chromium	7440-47-3	17
								Manganese	7439-96-5	1
								Molybdenum	7439-98-7	0.4
								Phosphorus	7723-14-0	0.02
								Carbon	7440-44-0	0.09
								Silicium	7440-21-3	0.75
								Sulfur	7704-34-9	0.02
				Cable Slot Cover	0.427					
					0.3796027	Base Material		ABS	9003-56-9	75.35
								Halogen compound		15.14
								Diantimontrioxyde	1309-64-4	5.61
								Colorant		1.3
								Other additives		2.6
					0.0473973	Nickel Plating	Nickel	Nickel	7440-02-0	56.97
								Copper	7440-50-8	43.03
				Strain Relief Screw(2)	0.415					
					0.4101282	Base Material	Steel	Copper	7440-50-8	0.3
								Lead	7439-92-1	0.35
								Nickel	7440-02-0	1.7
								Iron	7439-89-6	95.6
								Chromium	7440-47-3	1.7
								Vanadium	7440-62-2	0.35
					0.0048718	Zinc Plating	Zinc	Zinc	7440-66-6	99.44
								Cr III	1308-38-9	0.56
				Strain Relief Clamp(2)	0.408					
					0.401376	Base Material	Steel	Iron	7439-89-6	99.96
								Carbon	7440-44-0	0.04
					0.006624	Zinc Plating	Zinc	Zinc	7440-66-6	99.44
								Cr III	1308-38-9	0.56
				Mating Screw (2)	0.765					
					0.7563572	Base Material	Steel	Copper	7440-50-8	0.3
								Lead	7439-92-1	0.35
								Nickel	7440-02-0	1.7
								Iron	7439-89-6	95.6
								Chromium	7440-47-3	1.7
								Vanadium	7440-62-2	0.35
					0.0086428	Nickel Plating	Nickel	Nickel	7440-02-0	100
				Housing Screw(2)	0.48					
					0.4738031	Base Material	Steel	Copper	7440-50-8	0.3
								Lead	7439-92-1	0.35
								Nickel	7440-02-0	1.7
								Iron	7439-89-6	95.6
								Chromium	7440-47-3	1.7
								Vanadium	7440-62-2	0.35
					0.006269	Zinc Plating	Zinc	Zinc	7440-66-6	99.44
								Cr III	1308-38-9	0.56