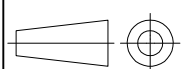
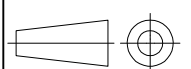
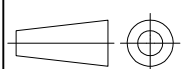
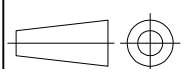
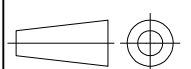
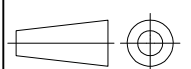
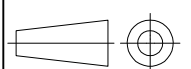
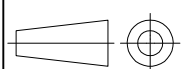


4		3		2		1																							
THIS DRAWING IS UNPUBLISHED.		RELEASED FOR PUBLICATION		LOC		DIST		REVISIONS																					
© COPYRIGHT – By –		ALL RIGHTS RESERVED.		H		—		P		LTR		DESCRIPTION		DATE		DWN		APVD											
NOTES: Tolerances cable lengths: 0m to 0.5m +30mm 0.5m to 1.0m +50mm 1.0m to 3.0m +100mm < 3.0m +1.5%										A		INITIAL RELEASE		12NOV2013		GSK		BvH											
										A1		ECR-14-011671		14AUG2014		GSK		BvH											
TECHNICAL DATA																													
Operating voltage										max. 60 V AC/DC																			
Operating current per contact										max. 4 A																			
Locking of ports										Screw thread M8 x 1 mm (recommended torque 0.4 Nm) self-securing																			
Protection										IP65 and IP67 when plugged and screwed down (EN 60529)																			
PUR CABLE																													
No./diameter of wires										3 x 0.34 mm²																			
Wire isolation										PP (br, bl, bk)																			
C-track properties										5 million																			
Jacket										PUR (UL/CSA)																			
Outer diameter										approx. 5.0 mm																			
Bend radius (moving)										10 x outer diameter																			
Temperature range (fixed)										-40...+80 °C																			
Temperature range (mobile)										-25...+80 °C																			
PVC CABLE																													
No./diameter of wires										3 X 0.34 mm²																			
Wire isolation										PVC (br, bl, bk)																			
C-track properties																													
Jacket										PVC (UL/CSA)																			
Outer diameter										approx. 5.0 mm																			
Bend radius (moving)										10 x outer diameter																			
Temperature range (fixed)										-30...+80 °C																			
Temperature range (mobile)										-5...+80 °C																			
DIMENSIONS: mm										TOLERANCES UNLESS OTHERWISE SPECIFIED:																			
										0 PLC ± -																			
										1 PLC ± -																			
										2 PLC ± -																			
										3 PLC ± -																			
										4 PLC ± -																			
MATERIAL										FINISH																			
-										-																			
THIS DRAWING IS A CONTROLLED DOCUMENT.										DWN 12NOV2013 SATHISH KUMAR .G										 TE Connectivity									
										CHK 12NOV2013 B.VELDHoven																			
										APVD 12NOV2013 A.VAN ZANDVOORT																			
										PRODUCT SPEC										NAME									
										108-19483										M8 X 1.0 STRAIGHT SOCKET PIGTAIL SHLD									
										APPLICATION SPEC										SIZE									
										114-32127										CAGE CODE									
										WEIGHT										DRAWING NO									
										-										A300779									
										CUSTOMER DRAWING										RESTRICTED TO									
																				-									
										SCALE										SHEET									
										NTS										1 OF 1									
										REV										A1									

1470-19 (3/11)