



PART-NUMBER	ENGINEERING NO.	LENGTH	ADDENDUM NUMBER
Teile-Nummer	Engineering Nr.	Länge	Beiblatt Nummer
1201135042	BEYA01N-FBM-10	10M	1921-00000-00210
1201135043	BEYA01N-FBM-15	15M	1921-00000-00211
1201135044	BEYA01N-FBM-20	20M	1921-00000-00212

BLANKING PLUG

PART-NO. 1203080678  
QUANTITY: 2

PORT	TERMINATION Anschluß	CONN. WITH belegt mit
---	A	N.C./frei
PORT 9	C	BROWN-BLUE/braun-blau
PORT 7	E	BLACK/schwarz
PORT 5	G	PINK/rosa
PORT 2	J	GREEN/grün
---	L	N.C./frei
---	M	N.C./frei
PORT 10	N	WHITE-BLUE/weiß-blau
PORT 8	O	VIOLET/violett
PORT 1	P	WHITE/weiß
PORT 6	R	RED/rot
PORT 4	S	GREY/grau
PORT 3	T	YELLOW/gelb
---	U	N.C./frei
+	+	BROWN/braun
⊥	⊥	BLUE/blau

VOLTAGE RATING	10-30 VDC
AMPERAGE RATING PER PORT	4 AMPS
PROTECTION	IP67
OPERATING TEMPERATURE	-5°C TO 90°C

ITEM	COMPONENT	MATERIAL	FINISH
1	INSERT	PUR	BLACK
2	CONTACT SOCKET	COPPER ALLOY	GOLD OVER NICKEL
3	O-RING	FKM	RED
4	RECEPTACLE SHELL	BRASS	NICKEL PLATED
5	HOUSING	PBT	YELLOW
6	LABEL	ABS	WHITE
7	LENS	NYLON	CLEAR
8	CABLE 2x0.75 + 10x0.34	PUR	BLACK

ENG.-NO.: BEYA01N-FBM-XX

DESCRIPTION EC NO: IPG2013-1286 DRWN: BBRAUCH 2013/02/19 CHKD: APOHL APPR: APOHL 2013/02/20 REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	▽ = 0	mm INCH	DRAWN BY BBRAUCH	DATE 2013/02/18	DBO MPIS M8 NPN 3P 10PT 0C FE STR PUR XM UNSH		
	▽ = 0	4 PLACES ±--- ±--- 3 PLACES ±--- ±--- 2 PLACES ±0.05 ±--- 1 PLACE ±0.3 ±--- 0 PLACE ±0.5 ±---	CHECKED BY APOHL	DATE 2013/02/19			
		ANGULAR ± 1°	APPROVED BY APOHL	DATE 2013/02/20	<b>molex</b> SD-120113-043		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO.	DOCUMENT NO.			
		SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				