



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

6 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	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																		
		$\nabla = 0$ $\nabla = 0$	<table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr><td>4 PLACES</td><td>±---</td><td>±---</td></tr> <tr><td>3 PLACES</td><td>±---</td><td>±---</td></tr> <tr><td>2 PLACES</td><td>±0.05</td><td>±---</td></tr> <tr><td>1 PLACE</td><td>±0.3</td><td>±---</td></tr> <tr><td>0 PLACE</td><td>±0.5</td><td>±---</td></tr> </tbody> </table>		mm	INCH	4 PLACES	±---	±---	3 PLACES	±---	±---	2 PLACES	±0.05	±---	1 PLACE	±0.3	±---	0 PLACE	±0.5	±---	MM	1:1	METRIC	
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