

Property of
Sensata Technologies



21331/1



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FISL Pt No	Description	AMP Pt No
21331/1	Housing Rec. Sealed (Steckergehause)	344273-1
21331/2	Rec. Antibackout (Klemmstück)	345256-1
21331/3	Contact Rec. (Steckhulse) Strip Tin (wire 0.5-2mm ²)	345806-1
21331/4	Contact Rec. (Steckhulse) L/P Tin (wire 0.5-2mm ²)	173707-1
21331/5	Contact Rec. (Steckhulse) Strip Gold (wire 0.5-2mm ²)	344113-1
21331/6	Seal (Kabeldichtung)(wire 0.5-1.5mm ² /ins dia 1.6-2.4mm	347874-1
21331/7	Seal (kabeldichtung)(wire 2mm ² /ins dia 2.4/2.7mm	347875-1
21331/8	Cavity Plug - Black	345451-2
21331/9	Cavity Plug - Grey	345451-1

TOLERANCES (UNLESS OTHERWISE STATED) : ANGLES +/-
1 DEC.PLACE +/- 2 DEC.PLACES +/- 3 DEC.PLACES +/-

ALL DIMENSIONS ARE IN MILLIMETRES.
REMOVE ALL BURRS & SHARP EDGES.

AMP of Great Britain Ltd, Stanmore, Middx.
AMP Deutschland GmbH, Langen, W.Germany.
AMP ECONOSEAL III 070 series (Low Current)
Wire to Wire 3 way.

THIRD ANGLE PROJECTION

B(3) 26.1.95 A539

ISSUE DATE MOD. NO.

DRAWN *M. WATSON.*

SCALE 2 - 1 DO NOT SCALE.

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DRG. NO. 21331/-



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SUMMIT AVENUE, SOUTHWOOD, FARNBOROUGH, HANTS

TITLE

505 CONNECTOR