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PROPRIETARY:

Old Part Number	Tyco Part Number	Style & Number of Positions	Termination Posts	Loaded Rows	Standard Pre-Mating (mm)	Performance Level	Board Locks
V42254-B1100-M240	2-1393644-4	M24+8	right-angle solder leads	every row, every pitch	No	1	No
V42254-B1100-M420	2-1393644-6	M42+6	right-angle solder leads	every row, every pitch	No	1	No
V42254-B1135-M420	4-1393644-2	M42+6	solder lugs	every row, every pitch	No	1	No
V42254-B1200-M240	0-1393645-3	M24+8	right-angle solder leads	every row, every pitch	No	2	No
V42254-B1200-M420	0-1393645-1	M42+6	right-angle solder leads	every row, every pitch	No	2	No
V42254-B1200-M420B	0-1393645-8	M42+6	right-angle solder leads	every row, every pitch	No	2	No
V42254-B1200-M423	0-1393645-9	M42+6	right-angle solder leads	row a+c, every pitch	No	2	No

1) First and last contact of each loaded row is a premating (make first / break last) contact.
 Active part numbers.
 Contact Tyco Electronics for other configuration availability

tyco TYCO ELECTRONICS CORPORATION		SCALE		WEIGHT	
OOSTKAMP - BELGIUM		MATERIAL			
Electronics		DIMENSIONS IN MM			
DATE	Z1.04.89	PART NAME			
NAME	Version	PIN Assembly Eurocard, Type M			
DEP.	PD COM	with 6 and 8 Special Contacts			
TOLERANCE UNLESS SPECIFIED OTHERWISE		PART NO.		SHT.	
B	SR10-0150-01	10.04.01	BC	2-	
A	WO 00/012	20.07.00	VS	V42254-B1***-M4***-7626	
REV.	CHANGE ORDER	DATE	APP.	Customer Drawing Nr. C-2-1393644-4	
				OF 2	

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Current Brand View

AMP

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.100 & .200 Centerline DIN 41612 Connectors (Eurocard) Eurocard Type M Connectors and RS-System .100 Centerline - 3 Row Signal, Power, Coax

AMP

2-1393644-4 -- 6 of 6 products

Active

[Active](#)

(Tyco Electronics P/N: 2-1393644-4)

Previous	Sales Information	AMP ACES	Step Search Screen
		Related Documents	General Information
		Pricing	Product Availability

Please use the customer drawing for all design activity.

- **Customer Drawing: 2-1393644-4, Rev. B**
Document Title: Pin Assembly Eurocard, Type M, with
6 and 8 Special contacts.

[216777.pdf](#) [216777.pdf](#) (150K)

Searchable Features:

Brand:	AMP
Product Series:	Type M
Product Type:	Connector
Mating Type:	Plug
No. of Signal Contacts:	24
No. of Power or Coaxial Contacts:	8

Other Properties:

Contact Type:	Coaxial, Power, Signal
Loaded with Single Contacts Only:	Yes
Rows Loaded:	A, B, C
Contact Material:	Copper Alloy
Housing Material:	30% Glass-Filled Polyester

Mount Angle:	Right Angle
Post Type:	Solder Post
Termination Post Length (mm [in]):	3.00 [.118]
DIN Level:	I
Application:	Standard

Color:	Gray
Housing Flammability Rating:	UL 94V-0

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