

BOURNS® Product Update Memo

INDUCTIVE COMPONENTS

September, 2006

Bourns Manufacturers Representatives
Corporate Distributor Product Managers
Americas Sales Team
Asia Sales Team
Europe Sales Team
Bourns Internal
Bourns Plant Managers

Bourns® / JW Miller Model PM3316S in Lead Free Version Only

The supply of tin-lead material is shrinking due to the worldwide effect of the implementation of the RoHS directive and the general shift toward lead free components. We are no longer able to procure the material necessary to manufacture [Model PM3316S](#) in the tin-lead version. Effective immediately, Model PM3316S will only be available in the lead free, RoHS compliant version. New orders can be accepted for the lead free version only.

The part numbers for the lead free version will be identical to the previous part numbers for Model PM3316S with the addition of “-RC”. For example, part number PM3316S-100M-RC will replace the former PM3316S-100M (tin-lead version).

As noted in an earlier announcement, [Model SRR1005](#) will replace Model PM3316S by the end of 2007. New designs should be based on Model SRR1005. Please see the cross-reference below.

JWM P/N to be Discontinued	Bourns Alternative
PM3316S-100M	SRR1005-100M
PM3316S-150M	SRR1005-150M
PM3316S-1R0M	SRR1005-1R0M
PM3316S-1R5M	SRR1005-1R5M
PM3316S-220M	SRR1005-220Y
PM3316S-2R2M	SRR1005-2R2M
PM3316S-330M	SRR1005-330Y
PM3316S-3R0M	SRR1005-3R0M
PM3316S-470M	SRR1005-470Y
PM3316S-4R7M	SRR1005-4R7M
PM3316S-6R8M	SRR1005-7R0M