

DECLARATION OF CONFORMITY

Manufacturer: Bird Technologies Group  
30303 Aurora Road  
Cleveland, Ohio 44139-2794  
Type Product: Digital Display 3129  
Broadcast Power MonitorBPM-E series  
Models: Power Meter: 3129

BPME 1 2 - 3 4

1	Line Section	1	1 5/8 in.
		3	3 1/8 in.
		4	4 1/16 in.
		4A	4 ½ in.
		6	6 1/8 in.
2	Line Interface	U	Unflanged, Recessed Center Conductor
		UF	Unflanged, Flush Center Conductor
		D	Dielectric Flanged
		M	Myat Flanged
		Blank	Flanged
3	Frequency Band	VL	45 - 88 MHz
		V	88 - 230 MHz
		U	470 - 890 MHz
4	Power	X	Extra Low
		L	Low
		M	Medium
		H	High

# BPME 7

1 2 - 3 4 5

1	Input Connector	A	N (F)
		B	N (M)
		C	LC (F)
		D	7/8" EIA
2	Output Connector	H	7/16 DIN (F)
		J	7/16 DIN (M)
		K	UHF (F)
		L	UHF (M)
3	Frequency Band	VL	45 - 88 MHz
		V	88- 230 MHz
		U	470 - 890 MHz
4	Power	X	Extra Low
		L	Low
		M	Medium
		H	High
5	Mounting	P	Panel mount (for 19 in. equipment rack)
		blank	Standard mounting configuration

The undersigned hereby declares, on behalf of Bird Electronic Corporation of Cleveland, Ohio, that the above referenced products, to which this declaration relates, are in conformance with the provisions of the following standards.

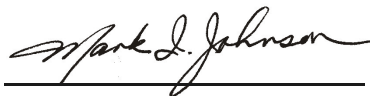
In accordance with EMC Directive (89/336/EEC)

- European Standard EN 61326-1:1998 - Electrical Equipment for Measurement, Control and Laboratory use, EMC Requirements

In accordance with Low Voltage Directive (73/23/EEC), 1973 including Amendment (93/68/EEC), 1993

- European Standard EN 61010-1:2001 - Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use

The technical documentation supporting compliance with these directives is maintained at Bird Technologies Group, 30303 Aurora Road, Cleveland, Ohio 44139



Mark J. Johnson  
President / CEO  
Bird Electronic Corporation