AES820 D6

SERVICE MANUAL

The AES820 D6 service manual provides a listing of only the differences as compared with the AES820. You must have a AES820 service manual (EG 011618) before servicing this unit.

WARNING: CHEMICAL CONTENT NOTICE!

The solder used in the production of this product contains LEAD. In addition, other electrical/ electronic and/or plastic (Where applicable) components may also contain traces of chemicals found by the California Health and Welfare Agency (and possibly other entities) to cause cancer and/or birth defects or other reproductive harm.

DO NOT PLACE SOLDER, ELECTRICAL/ELECTRONIC OR PLASTIC COMPONENTS IN YOUR MOUTH FOR ANY REASON WHAT SO EVER!

Avoid prolonged, unprotected contact between solder and your skin! When soldering, do not inhale solder fumes or expose eyes to solder/flux vapor!

If you come in contact with solder or components located inside the enclosure of this product, wash your hands before handling food.

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PARTS LIST

Γ	REF NO.	PART NO.	DESCRIPTION		REMARKS		QTY	RANK
Γ			OVERALL ASSEMBLY		AES820 D6			
*	A01	AAX33290	Neck Assembly		(BL)			
	A01a		Seal			(QC66520)		
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I.	E34		Strings	D'addario #59200	1set	(QC59200)		
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*: New Parts RANK: Japan only

■SPECIFICATIONS

● STANDARD SPECIFICAT	TONS
Scale Length	666.8mm
Body-Neck Construction	Bolt On
Length	
Width	343.6mm
Net Weight	3.7kg
● COLOR	
Body	
BL	Black
LBM	Light Brown Metallic
FLB	Flat Blue
Neck	
BL	Black
● BODY	
Material	Alder
Body Depth	44mm
FINGERBOARD	
Material	
Fingerboard Width	0-F 44.0mm, 12-F 52.5mm
No. of Frets	24
● NECK	
Material	
Neck Thickness	1-F 21.9mm, 12-F 23.9mm
● PARTS	
Hardware	Chrome Plated
Nut	Urea
Bridge	Ping Well: TP6-05Y (Chrome)
Strings	D'addario: #59200
● CONTROLS	
Volume	15A 500KΩ x 2
Rotary Switch	
Pickup Switch	
• PICKUPS	. 55
Front/Rear	Humbucking
Magnet	
Front/Rear	Ferrite