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Section 5] for Lie algebras. In particular, $N(\zeta)_1$ contains all simple objects in $N(\zeta)$ and $N(0)_1$ coincides with the Bernstein-Gelfand-Gelfand (BGG) category \mathcal{O} . Therefore, the category $N(\zeta)_1$ provides a suitable framework for the study of Whittaker modules. In the present paper, we introduce an integral block $W(\zeta)$ of $N(\zeta)_1$ (see Section 2.6). In