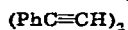
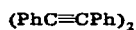


**Erratum**

*J. Organometal. Chem.*, Vol. 160, No. 1 (October 31st, 1978)

Page 362, Table 1, in the first column the 11th and 12th entry should read:



Page 364, line 8 should read:

Triethylphosphite and triphenylphosphine can be used to form analogous

Page 364, line 10 should read:

$[(\text{EtO})_3\text{P}]_2\text{CuSQ}$  complexes and of the phosphine complexes reflect the coupling

Page 364, the heading should read:

**Copper(I) *o*-semiquinolate complexes of  $\text{AsPh}_3$  and  $\text{AsEt}_3$**

Page 364, the first line under the heading should read:

The use of  $\text{AsPh}_3$  or  $\text{AsEt}_3$  (2 mol to 1 mol  $\text{CuCl}$ ) in reaction 1 leads to the

Page 366, the first heading should read:

**Copper(I) semiquinolate complexes with  $\text{PhC}\equiv\text{CPh}$  and  $\text{PhC}\equiv\text{CH}$**

Page 366, the 10th line under the first heading should read:

controlled evidently by their rapid transformation in the  $\sigma$ -derivative  $\text{CuC}\equiv\text{CPh}$ .

Page 367, the 3rd line under eq. 7 should read:

It is symptomatic, that the constant  $B$  in eq. 7 does not depend on the

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Page C14, paragraph 4, line 5 should read:

peroxide gave II  $\alpha$  and II  $\beta$  in 57% yield in a 1/2 ratio. This is quite different from