Ordinary character table of $G \cong (C9 \times C3) : C3$:

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$E(3) E(3)^2 1 1 1 E(3)$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$E(3)^2 \qquad E(3)^2 \qquad E(3)^2 \qquad 1 \qquad E(3) \qquad E(3) \qquad 1 \qquad $	$E(3)^2 \qquad E(3)^2 \qquad E(3)^2 \qquad E(3) \qquad E(3)^2 \qquad E(3) \qquad 1 \qquad 1 \qquad E(3) \qquad 1 \qquad 1 \qquad E(3) \qquad 1 \qquad E(3) \qquad 1 \qquad E(3)^2 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^7 \qquad E(9)^2 \qquad E(9)^5 \qquad E(9)^2 \qquad E(9)^2 \qquad E(9)^4 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^2 \qquad E(9)^5 \qquad E(9)^4 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^4 \qquad E(9)^2 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^5 \qquad E(9)^6 \qquad E(9)^5 \qquad E(9)^7 \qquad E(9)^5 \qquad E(9)^7 \qquad E(9)^5 \qquad E(9)^7 \qquad E(9)^6 \qquad E(9)^7 \qquad E(9)^8 \qquad E(9)^8 \qquad E(9)^7 \qquad E(9)^8 \qquad$	
$ \begin{vmatrix} \chi_{31} & 3 & 0 & 0 & 3*E(3) & 3*E(3) & 0 & 0 & 0 \\ \chi_{32} & 3 & 0 & 0 & 3*E(3)^2 & 3*E(3)^2 & 0 & 0 & 0 \\ \chi_{33} & 3 & 0 & 0 & 3*E(3) & 3*E(3)^2 & 0 & 0 & 0 \\ \end{pmatrix} $	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$		
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4, 31)(6, 18, 37)(7, 21, 42)(8, 23, 44)(10, 26, 47)(11, 28, 49)(13, 30, 50)(16, 34, 55)(17, 36, 57)(19, 39, 60)(20, 41, 62)(22, 43, 44)(10, 26, 47)(11, 28, 49)(13, 30, 50)(16, 34, 55)(17, 36, 57)(19, 39, 60)(20, 41, 62)(22, 43, 44)(10, 26, 47)(11, 28, 49)(13, 30, 50)(16, 34, 55)(17, 36, 57)(19, 39, 60)(20, 41, 62)(22, 43, 44)(10, 26, 47)(11, 28, 49)(13, 30, 50)(16, 34, 55)(17, 36, 57)(19, 39, 60)(20, 41, 62)(22, 43, 44)(10, 26, 47)(11, 28, 49)(13, 30, 50)(16, 34, 55)(17, 36, 57)(19, 39, 60)(20, 41, 62)(22, 43, 44)(10, 26, 47)(11, 28, 49)(13, 30, 50)(16, 34, 55)(17, 36, 57)(19, 39, 60)(20, 41, 62)(22, 43, 44)(10, 26, 47)(11, 28, 49)(13, 30, 50)(16, 34, 55)(17, 36, 57)(19, 39, 60)(20, 41, 62)(22, 43, 44)(10, 26, 47)(11, 28, 49)(13, 40, 40)(10, 40, 40)(53)(25, 46, 65)(27, 48, 66)(32, 52, 69)(33, 54, 71)(35, 56, 72)(38, 59, 74)(40, 61, 75)(45, 64, 76)(51, 68, 76)(51	$(78)(53, 70, 79)(58, 73, 80)(67, 77, 81)) \cong C3 \times C3$			
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= Group([(1,2,6,5,9,18,15,24,37)(3,20,53,12,41,70,29,62,79)(4,8,17,14,23,36,31,44,57)(7,33,48,21,54,66,42,71,27)(10,58,51,26,73,68,47,80)(27,48,66)(27,48, $=Group([(1,20,32,5,41,52,15,62,69)(2,33,26,9,54,47,24,71,10)(3,58,35,12,73,56,29,80,72)(4,40,51,14,61,68,31,75,78)(6,28,39,18,49,60,37,11,19)(7,67,30,21,77,50,42,81,13)(8,53,46,23,70,65,44,79,25)(16,64,43,34,76,63,55,45,22)(17,48,59,36,66,74,57,27,38),\\ (1,5,15)(2,9,24)(3,12,29)(4,14,31)(6,18,37)(7,21,42)(8,23,44)(10,26,47)(11,28,49)(13,30,50)(16,34,55)(17,36,57)(19,39,60)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(38,59,74)(40,61,75)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,68,78)(51,76,72)(45,64,76)(51,76,72)(45,64,76)(45,76,72)(45,64,76)(45,76,72)(45,64,76)(45,76,72)(45,64,76)(45,76,72$ =Group([(1,53,39,15,79,19,5,70,60)(2,48,52,24,27,32,9,66,69)(3,51,23,29,78,8,12,68,44)(4,16,59,31,55,38,14,34,74)(6,61,47,37,40,26,18,75)(11,67,43,49,11,28,49)(13,30,50)(16,34,55)(17,36,57)(11,67,43,49,81,22,28,77,63)(13,33,73,50,71,58,30,54,70)(20,41,62)(22,43,63)(25,46,65)(27,48,66)(32,52,69)(33,54,71)(35,56,72)(46,61,47,37,40,26,18,75)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(11,67,43,49,11,28,49)(13,30,50)(16,34,57)(16,

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